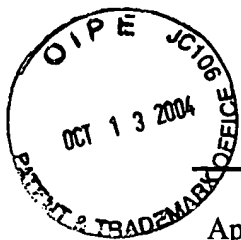


Amendments to the Drawings:

Pursuant to 37 C.F.R. §1.121(d), Applicant respectfully requests that the changes to the drawings (Fig. 4, 22, 23, 24, and 30) be approved by the Examiner in the above-captioned application. The attached annotated sheets include the changes for FIGS. 4, 22, 23, 24, and 30. Applicant submits that no new matter has been added to the specification. Applicant has submitted formal drawings for the above-captioned application.



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 09/788,671
Confirmation No. 6039
Filing Date: February 20, 2001
Inventors: Foreman et al.

Title: GRAPHICAL INTERFACE
FOR RECEIVING EYEGLOSS
PRESCRIPTION
INFORMATION

Examiner: Bayerl, R. J.
Art Unit: 2173
Atty. Dkt. No: 5040-06324

RECEIVED

OCT 18 2004

Technology Center 2100

CERTIFICATE OF MAILING
UNDER 37 C.F.R. §1.8

DATE OF DEPOSIT: *October 8, 2004*

I hereby certify that this correspondence is being deposited with
the United States Postal Service with sufficient postage as first
class mail on the date indicated above and is addressed to:
Commissioner for Patents
Alexandria, VA 22313-1450

B. Gail Ballard
B. Gail Ballard

SUBMISSION OF FORMAL DRAWINGS

Mail Stop: Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicant hereby submits the formal drawings for the above-referenced application and
requests that these drawings be accepted for filing.

Respectfully submitted,

Mark R. DeLuca
Reg. No. 44,649
Patent Agent for Applicant

MEYERTONS, HOOD, KIVLIN, KOWERT & GOETZEL, P.C.
P.O. BOX 398
AUSTIN, TX 78767-0398
(512) 853-8800 (voice)
(512) 853-8801 (facsimile)

Date: 10/8/04

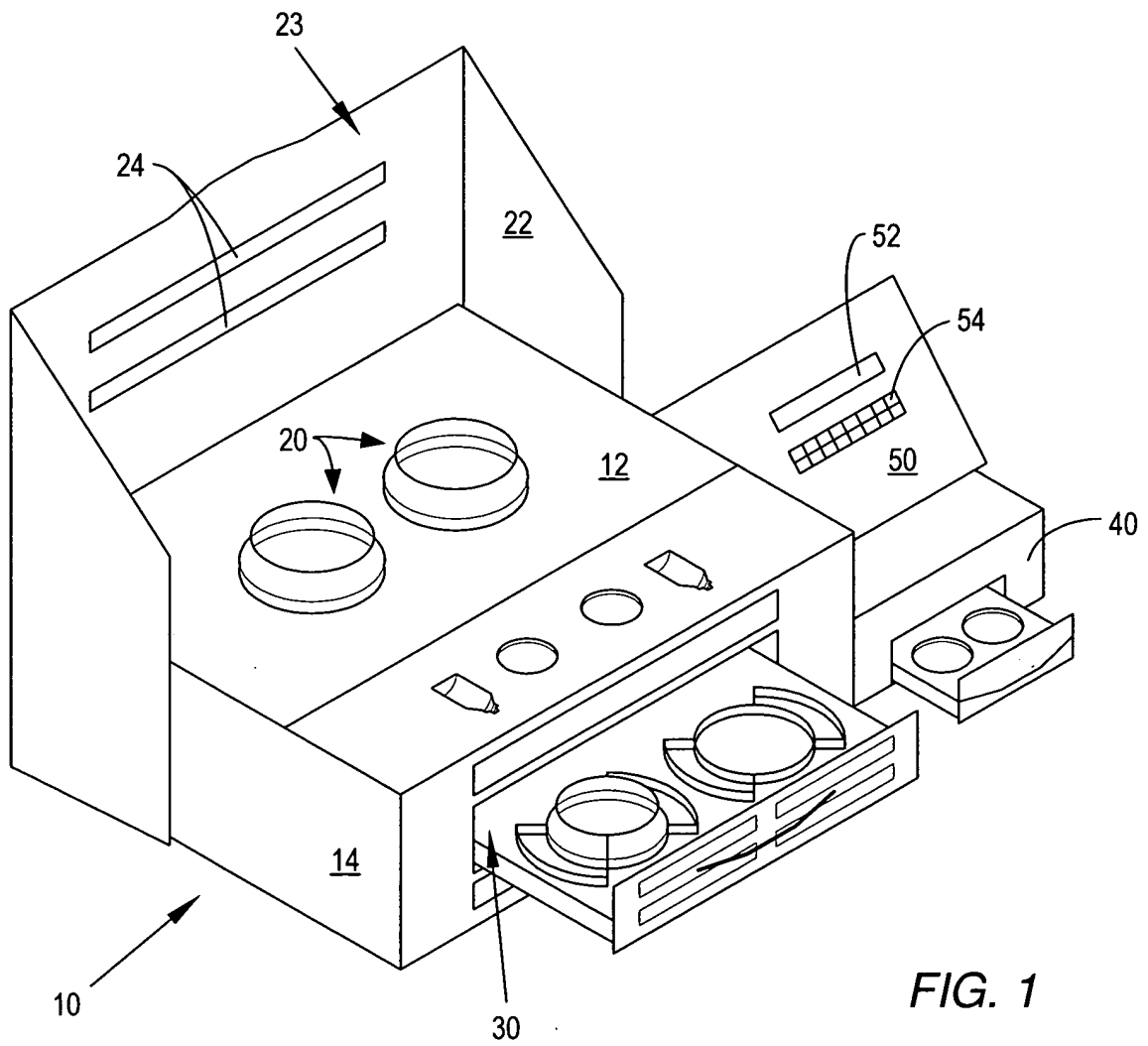


FIG. 1

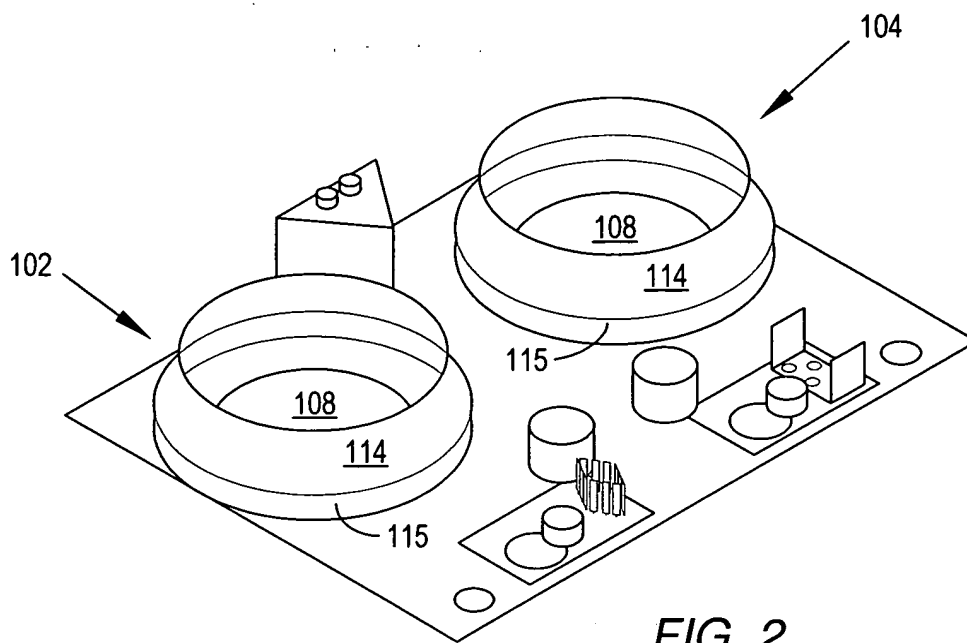


FIG. 2

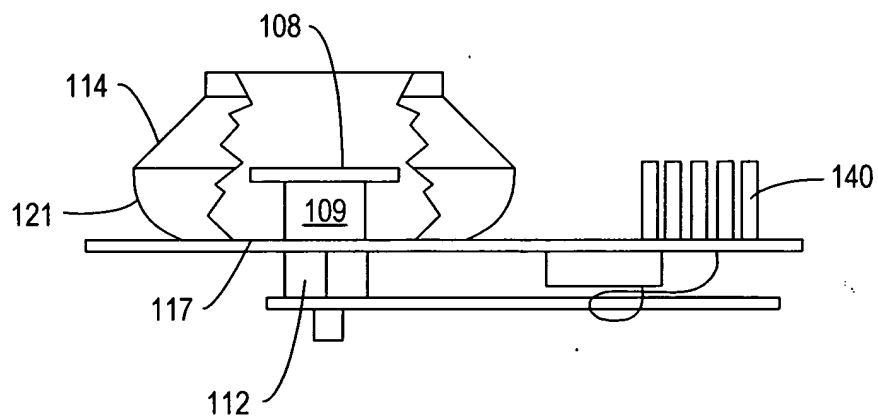
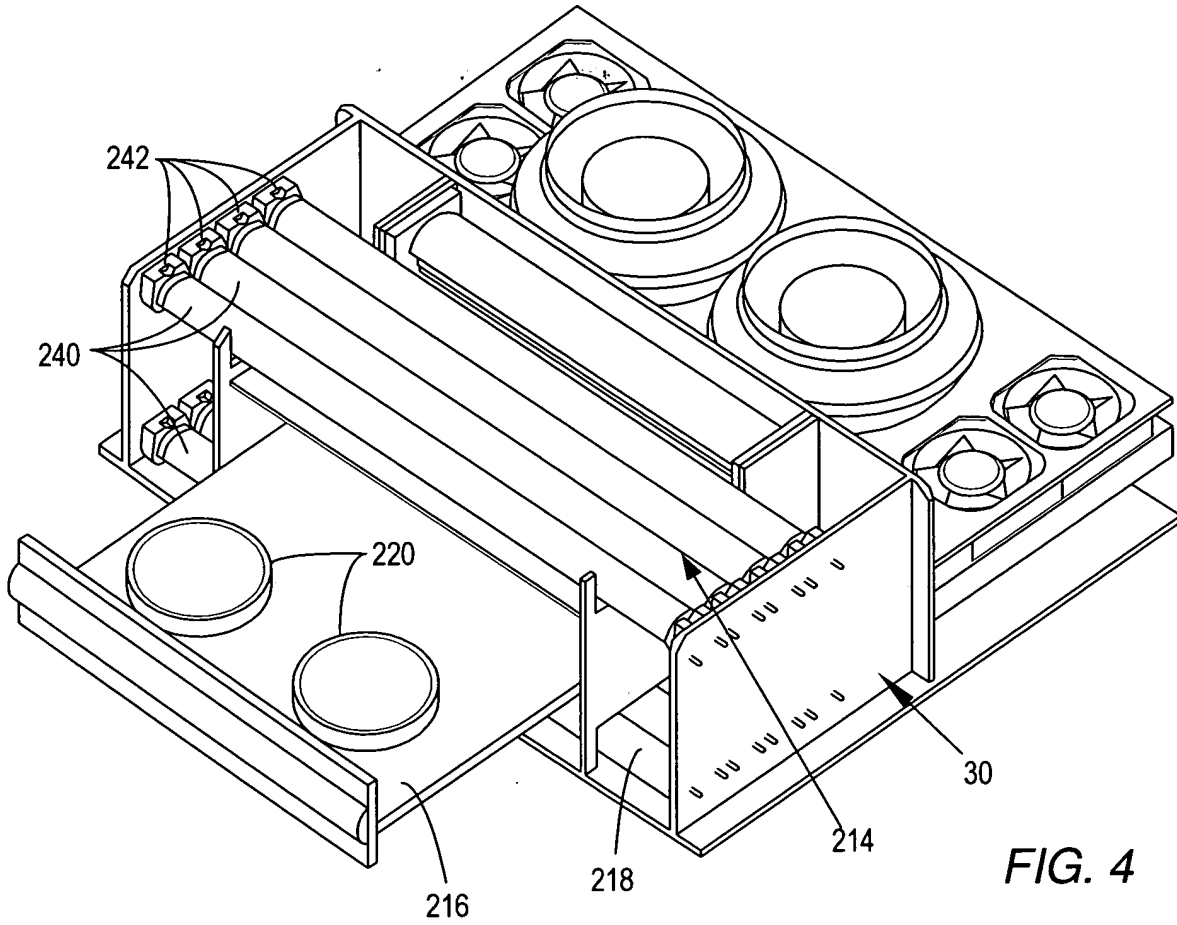


FIG. 3



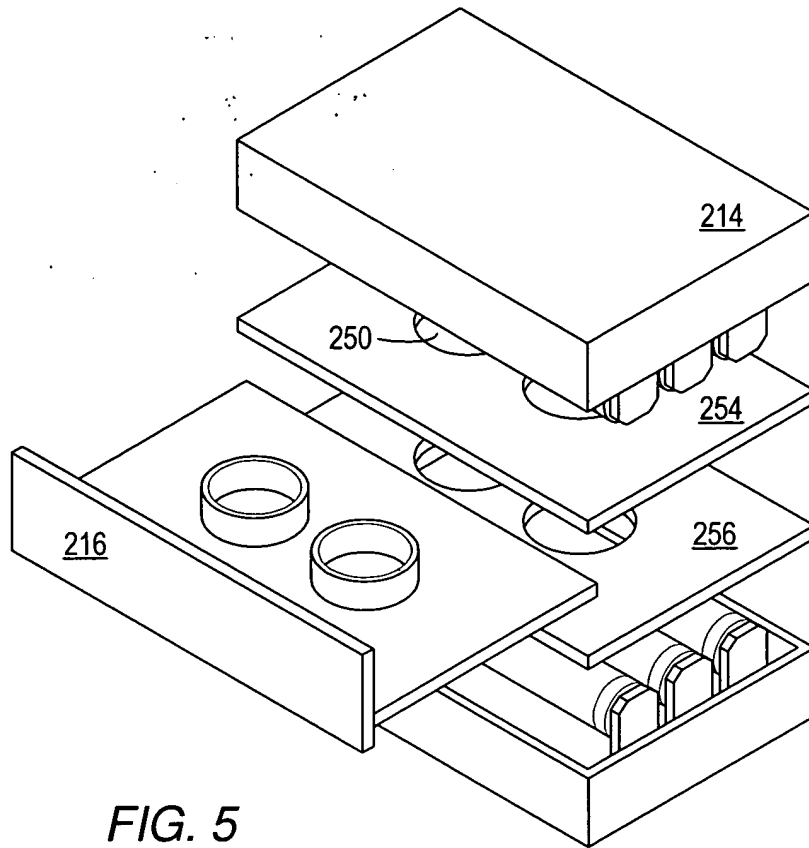


FIG. 5

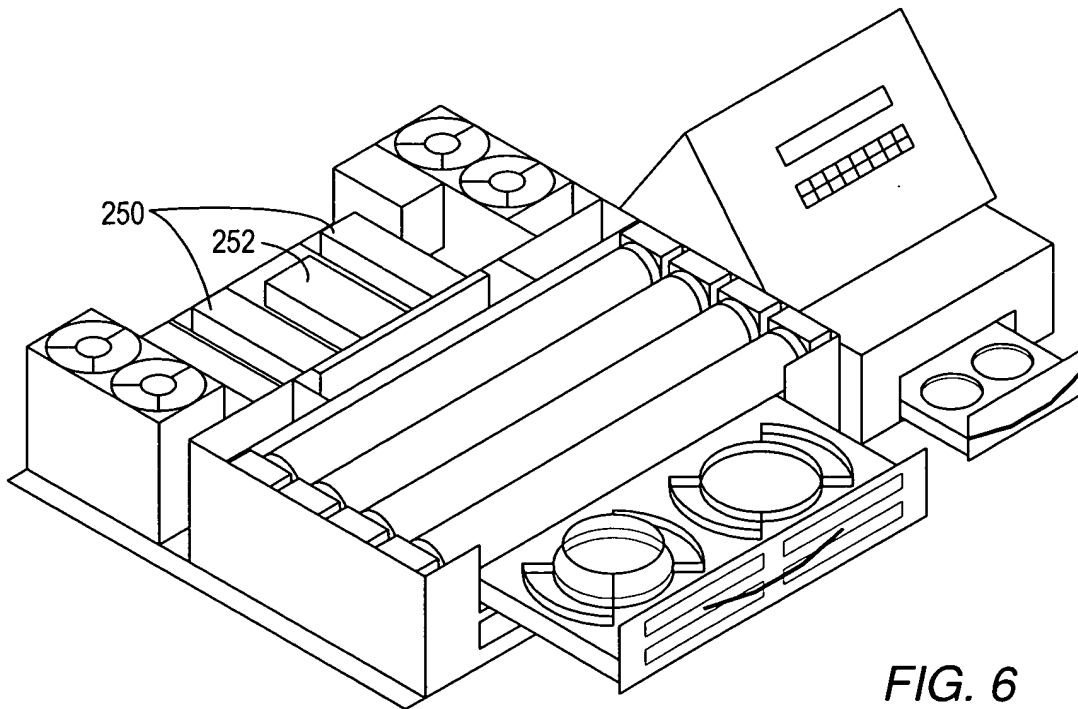


FIG. 6

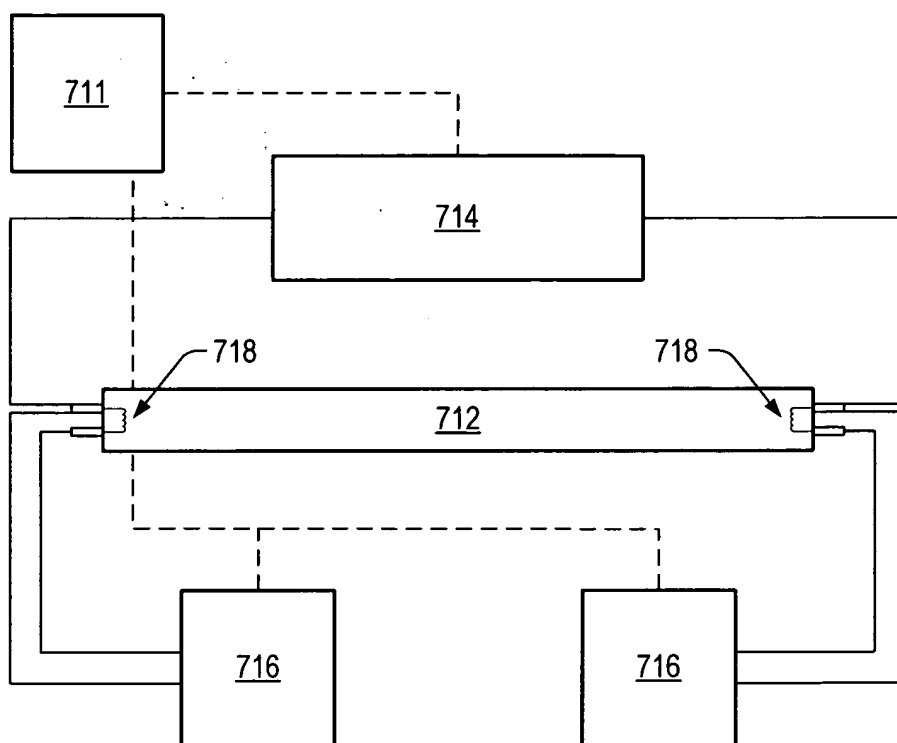


FIG. 7

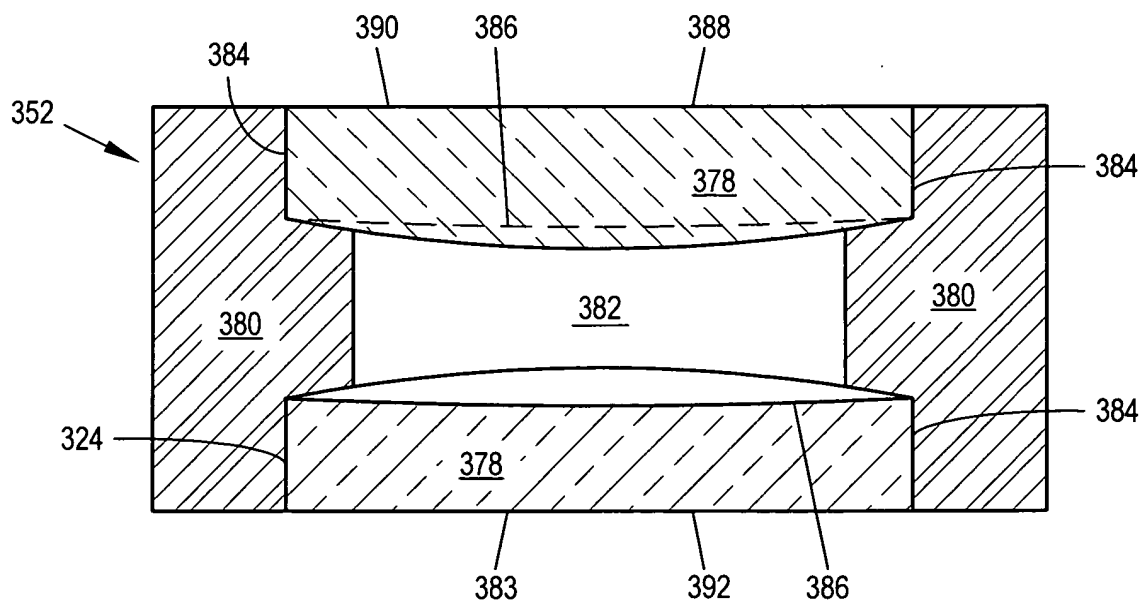
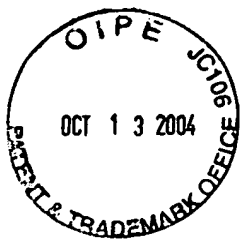


FIG. 8



6/42

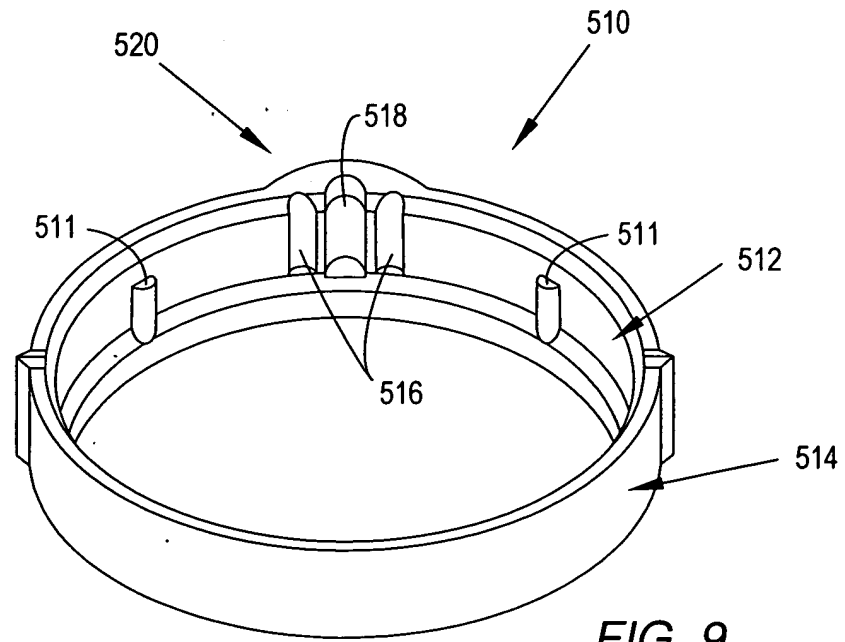


FIG. 9

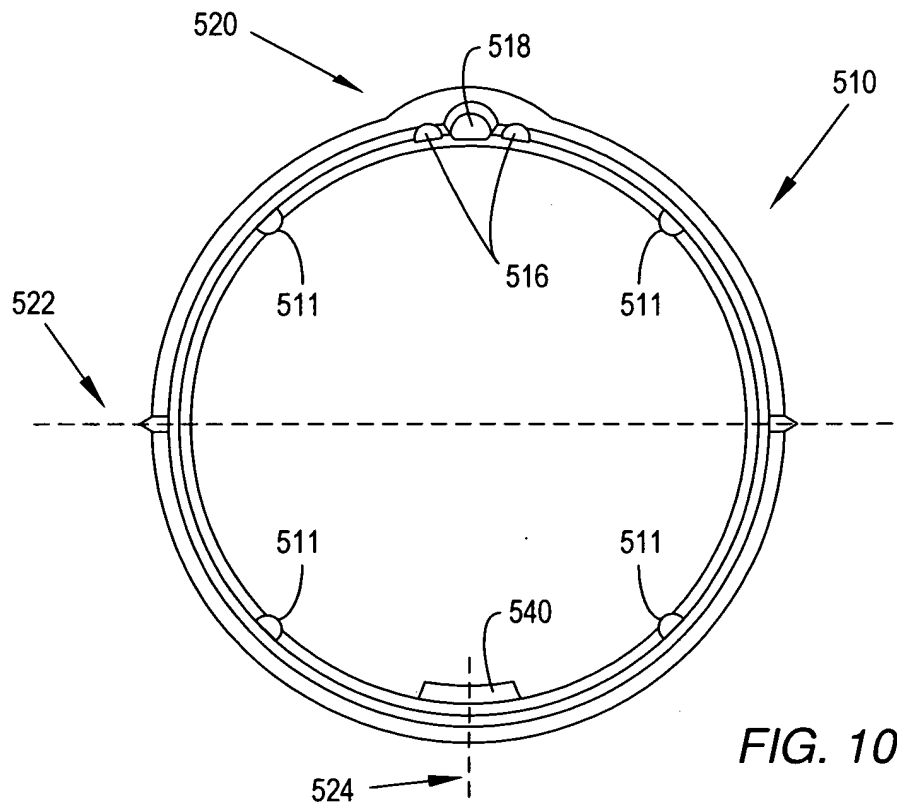
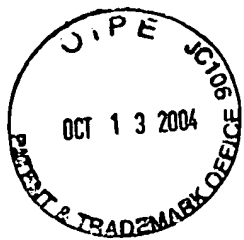


FIG. 10



7/42

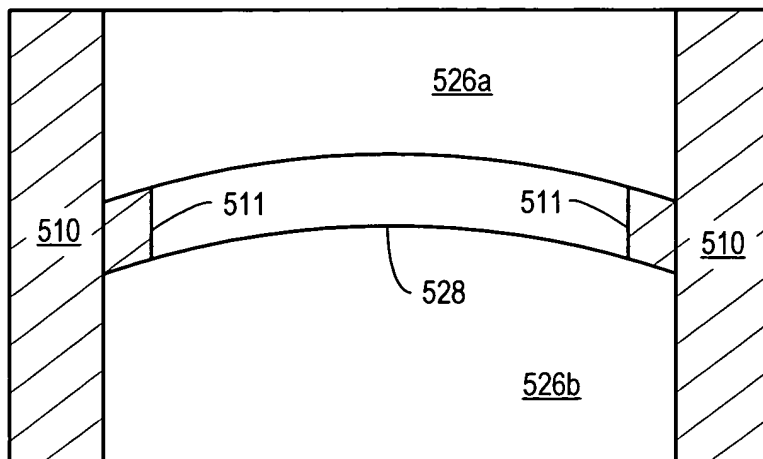


FIG. 11

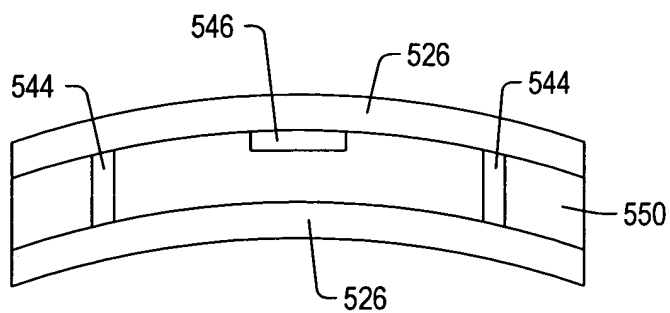


FIG. 14



8/42

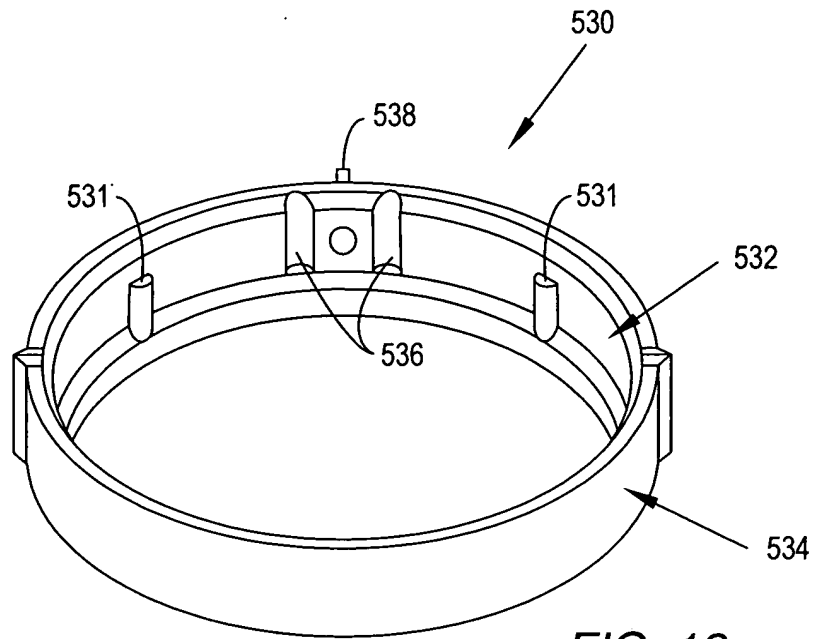


FIG. 12

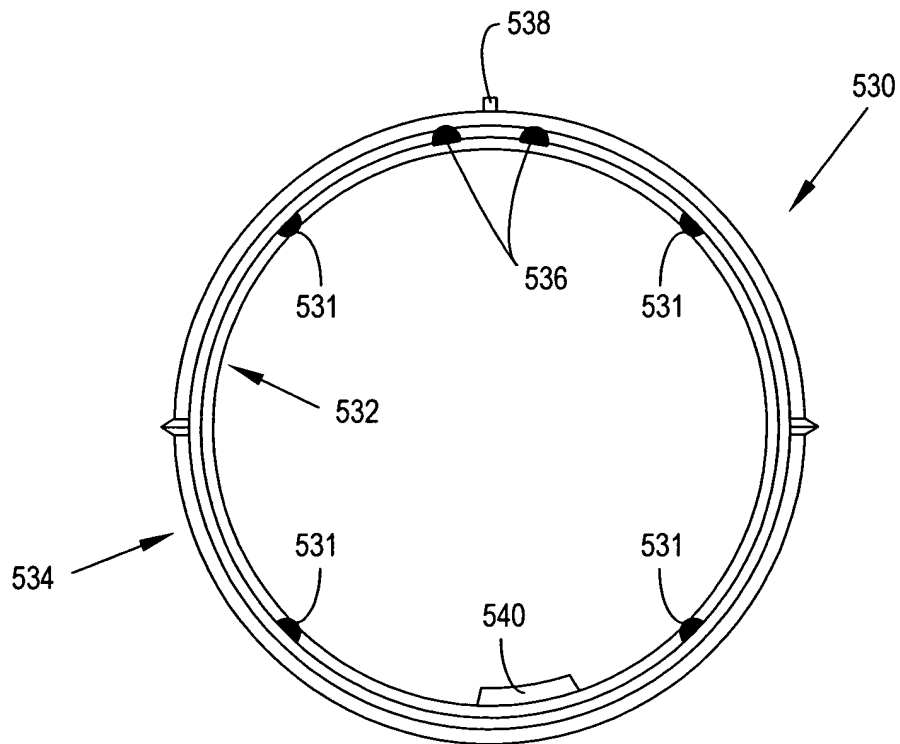
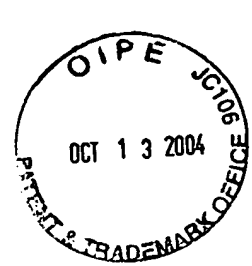


FIG. 13



9/42

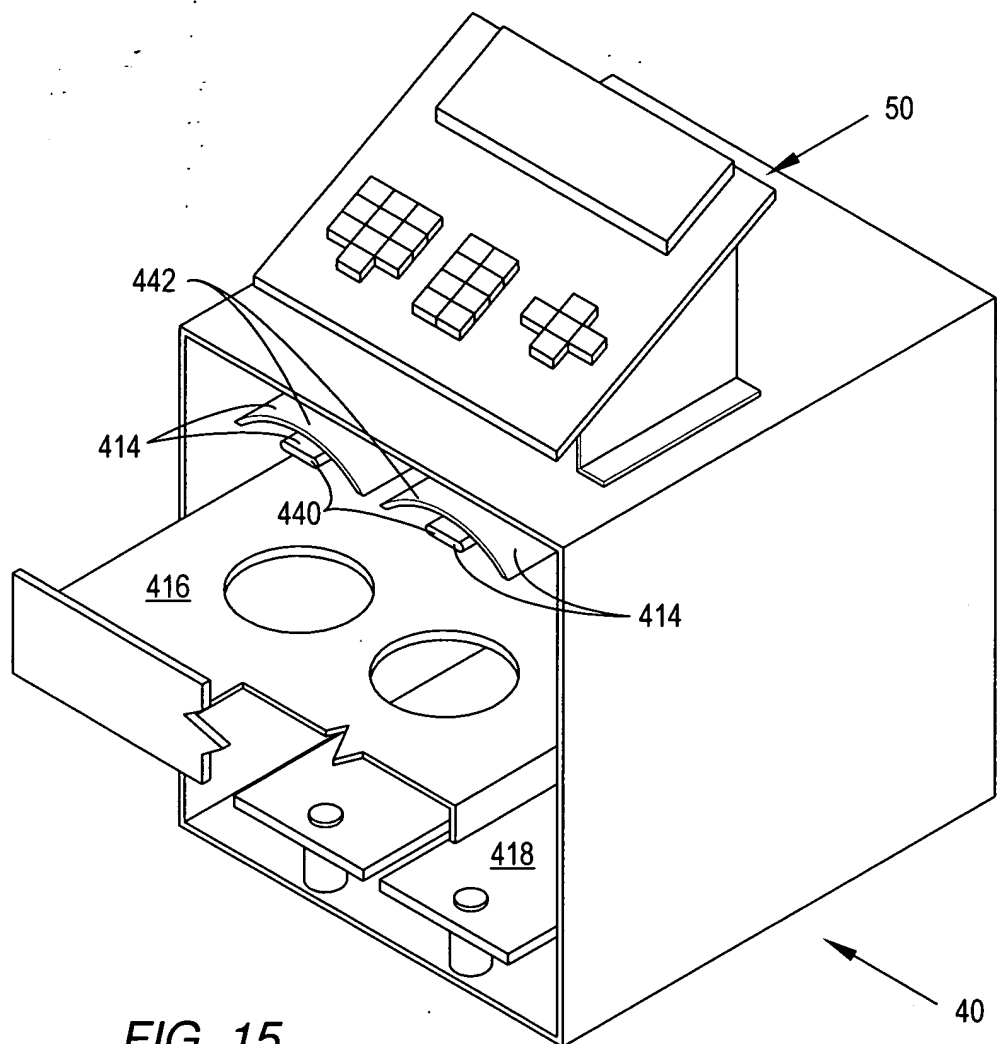


FIG. 15

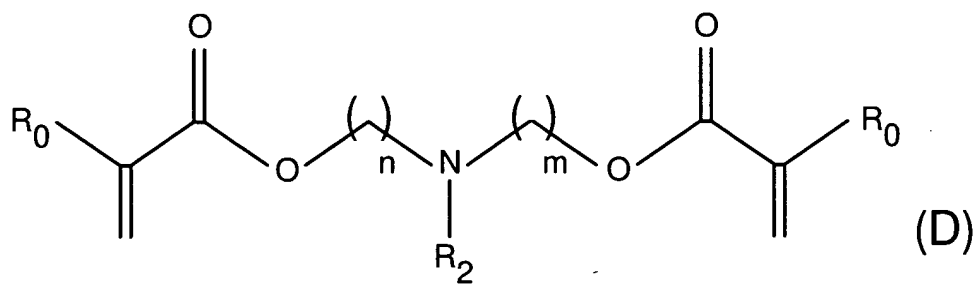
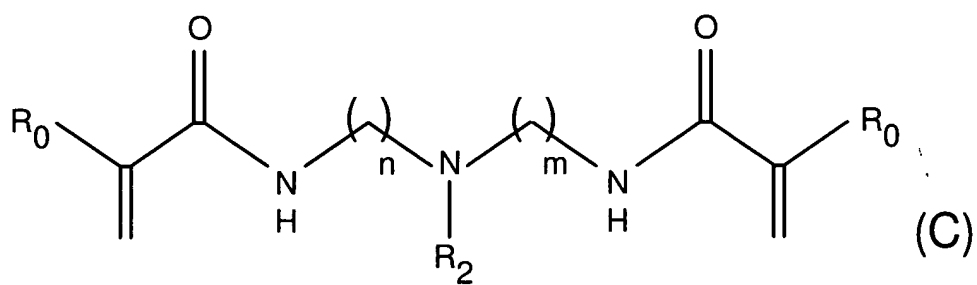
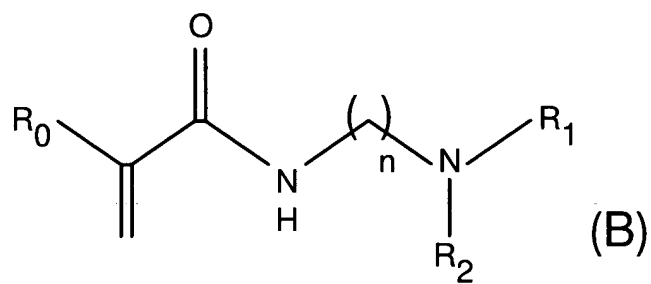
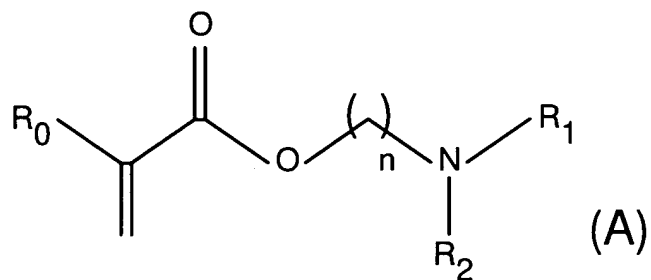


FIG. 16

50

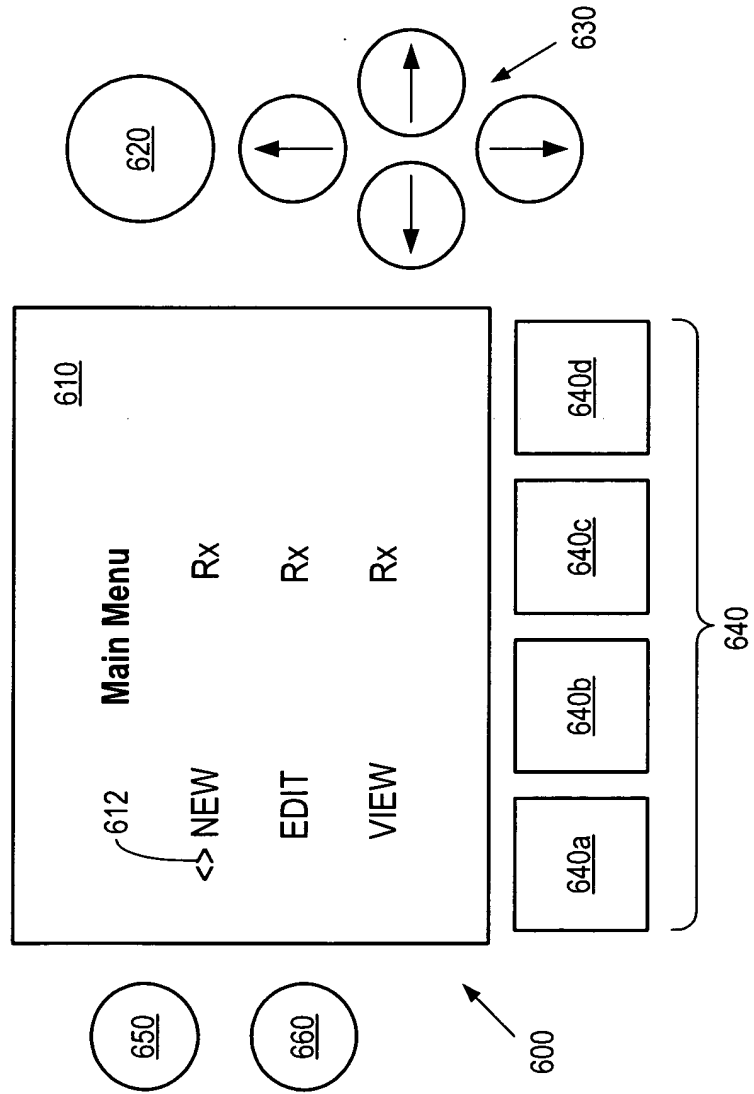


FIG. 17

50

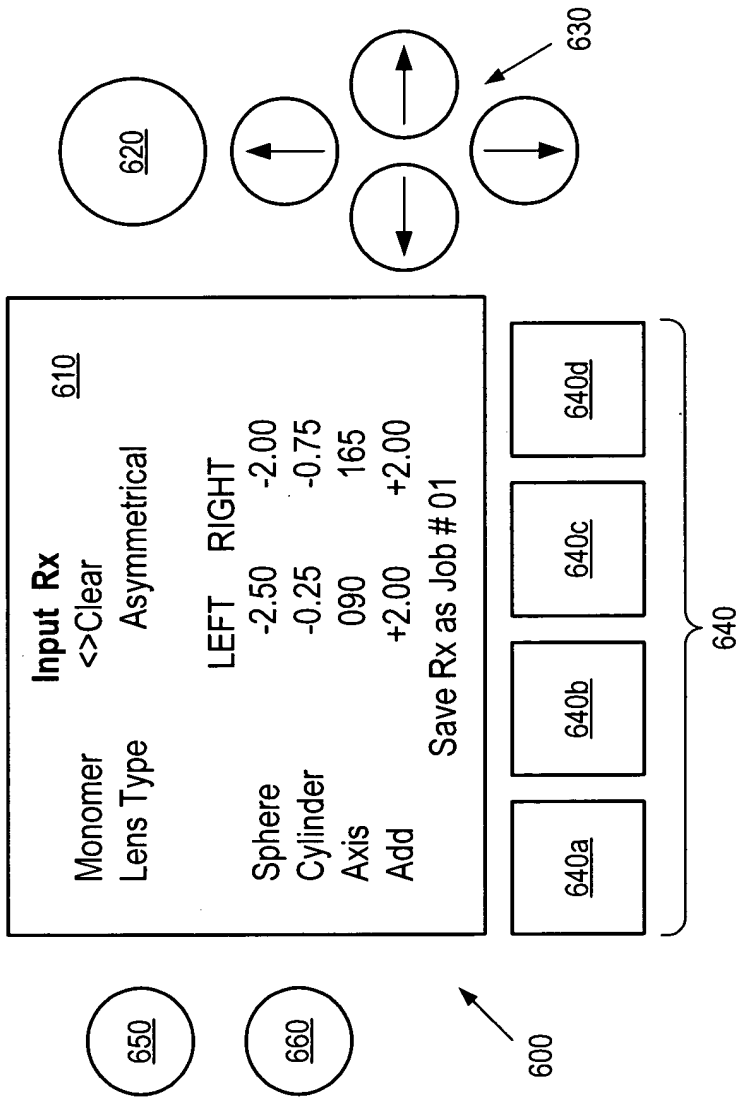


FIG. 18

50

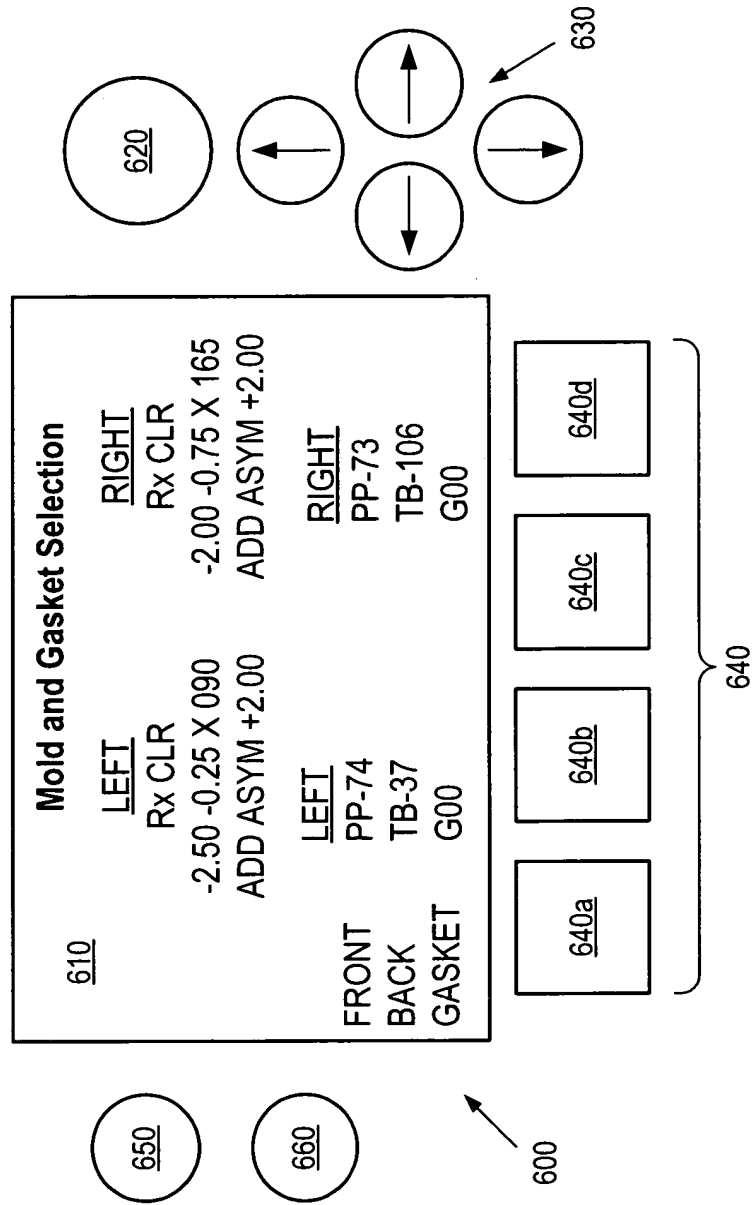


FIG. 19



14/42

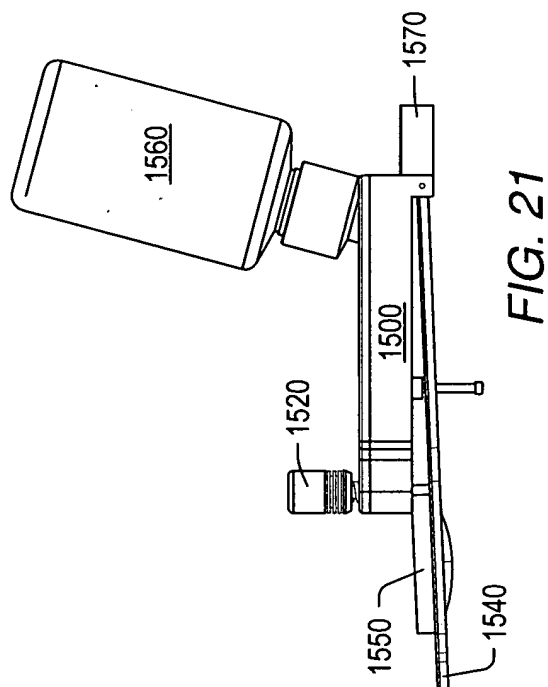


FIG. 21

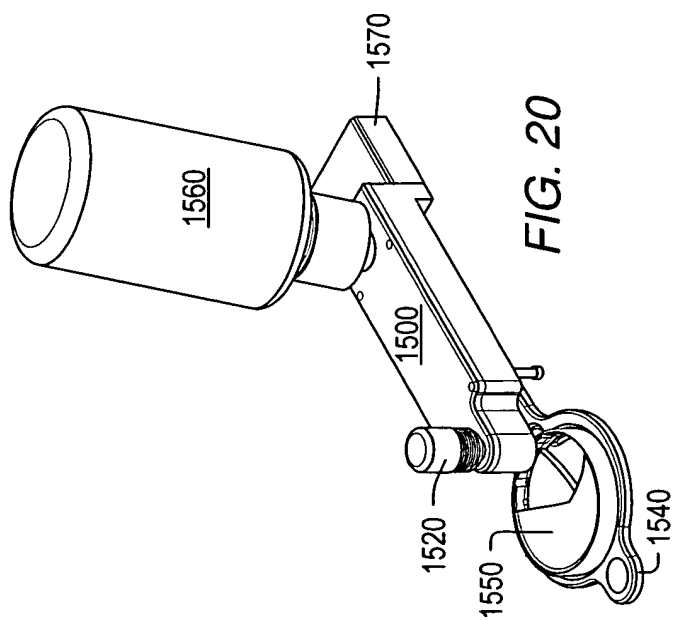


FIG. 20

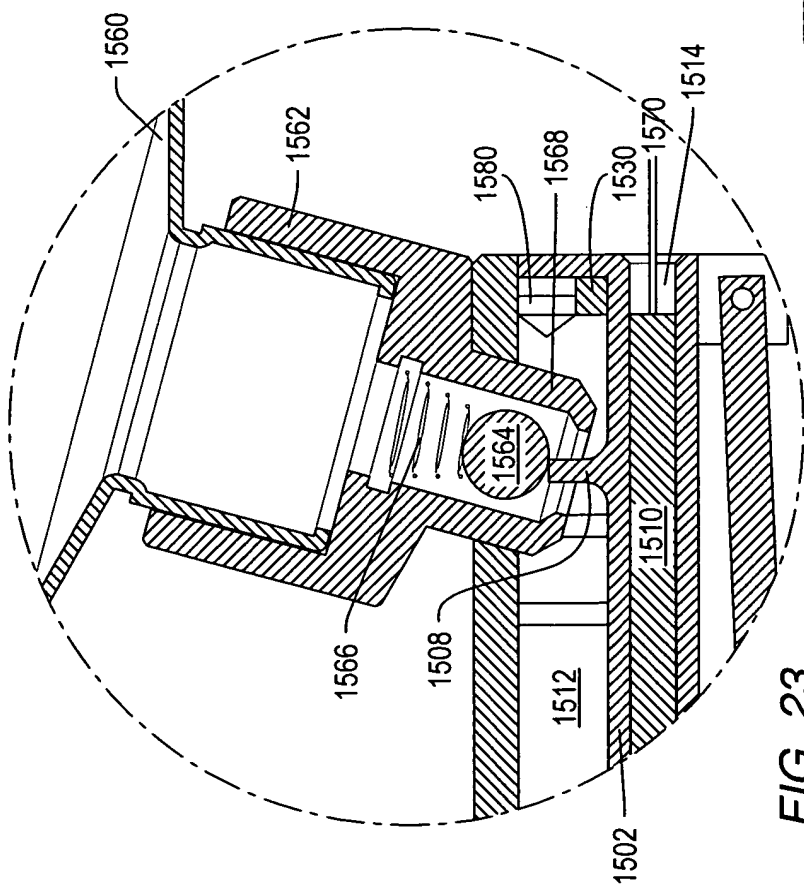


FIG. 23

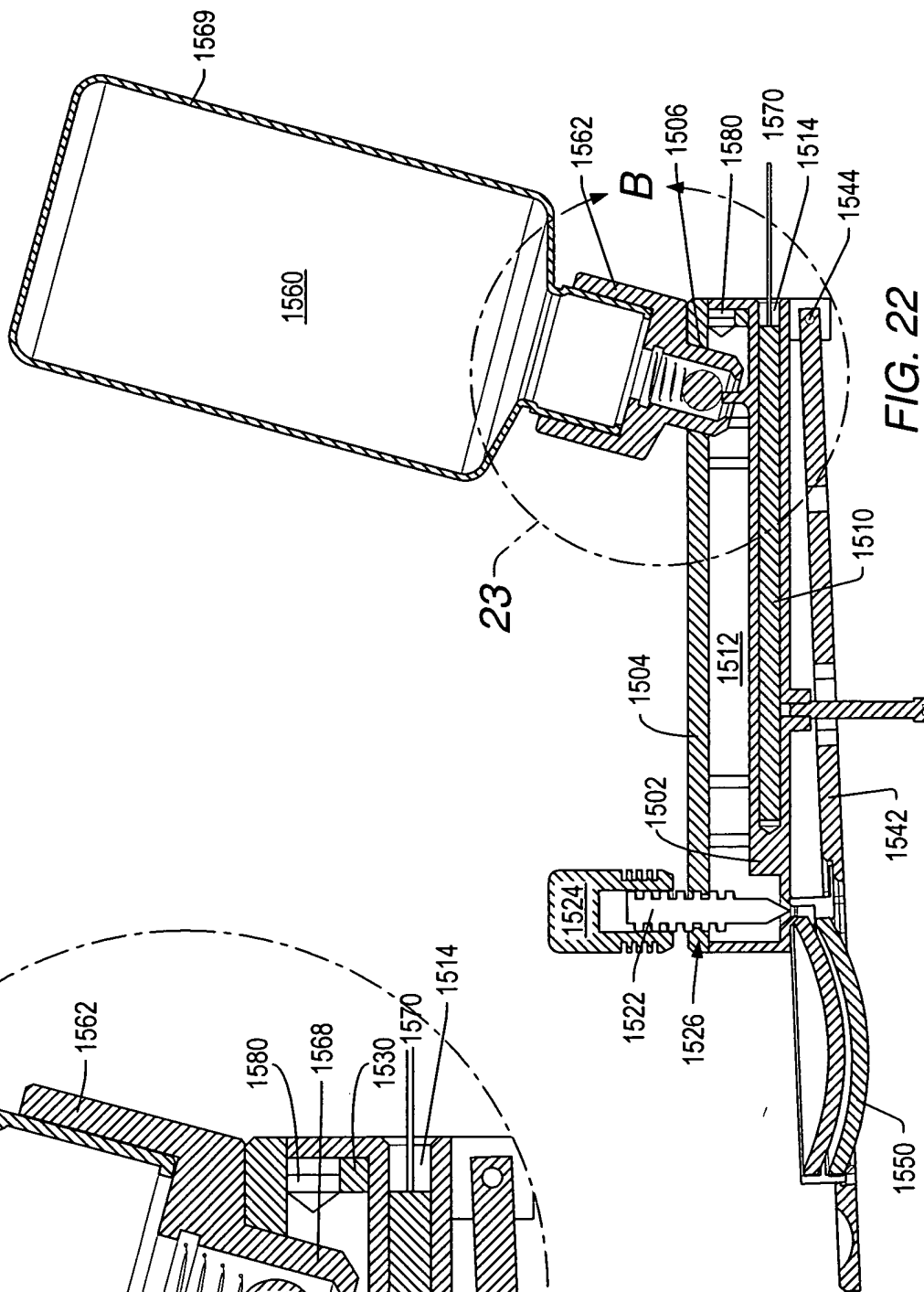


FIG. 22



16/42

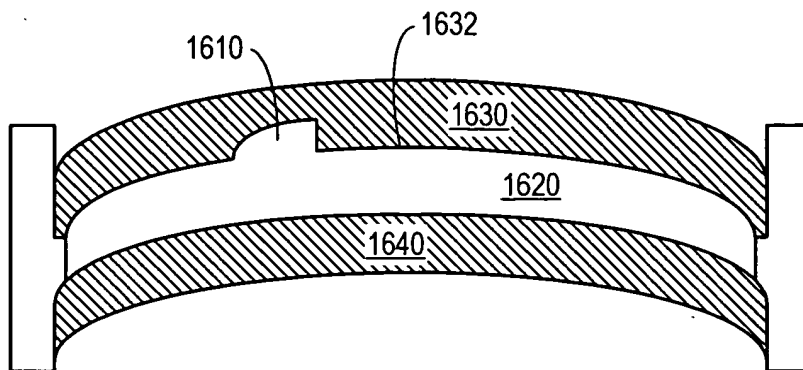


FIG. 24

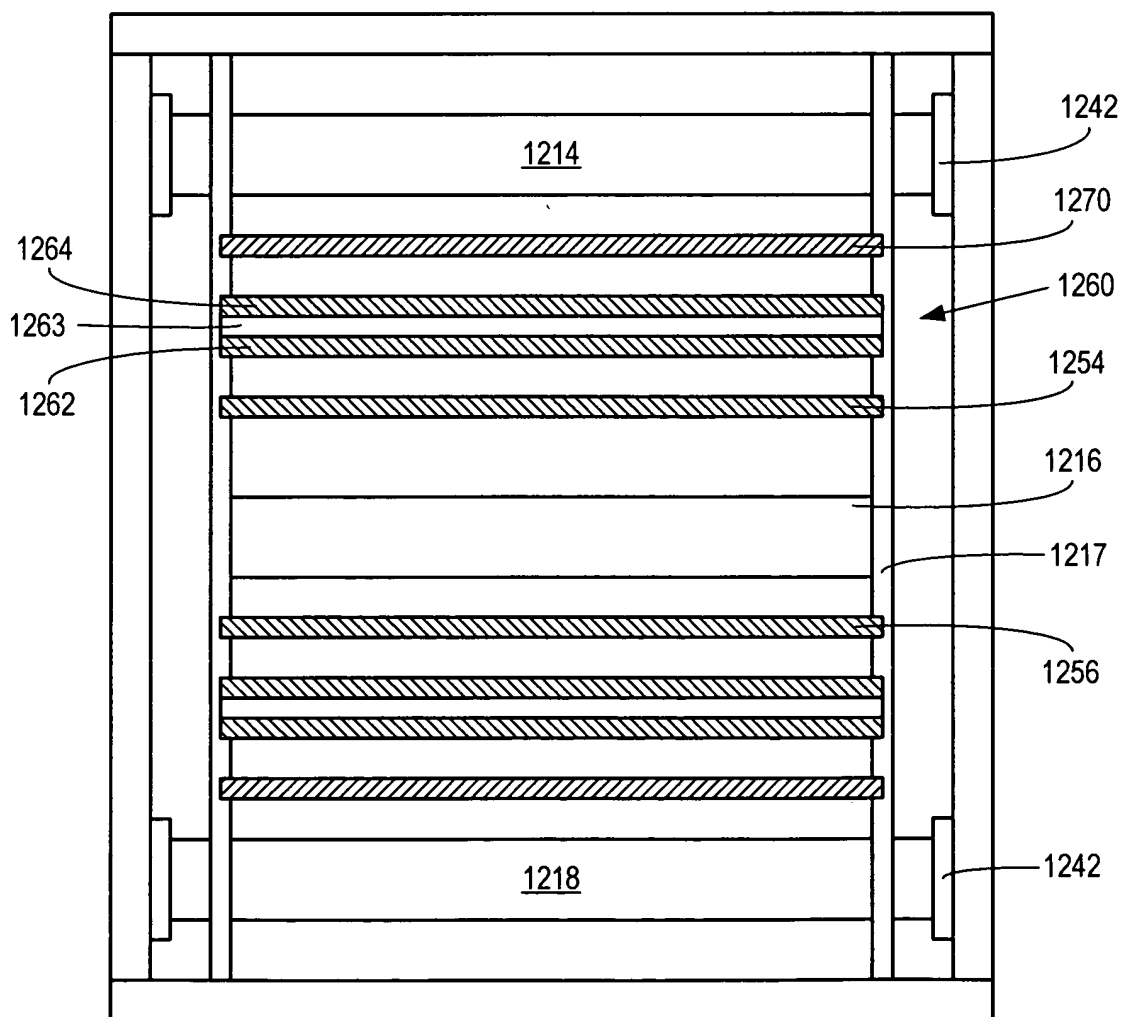
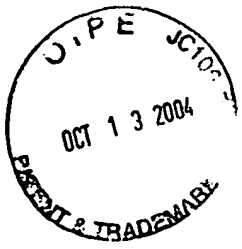


FIG. 25

1230



17/42

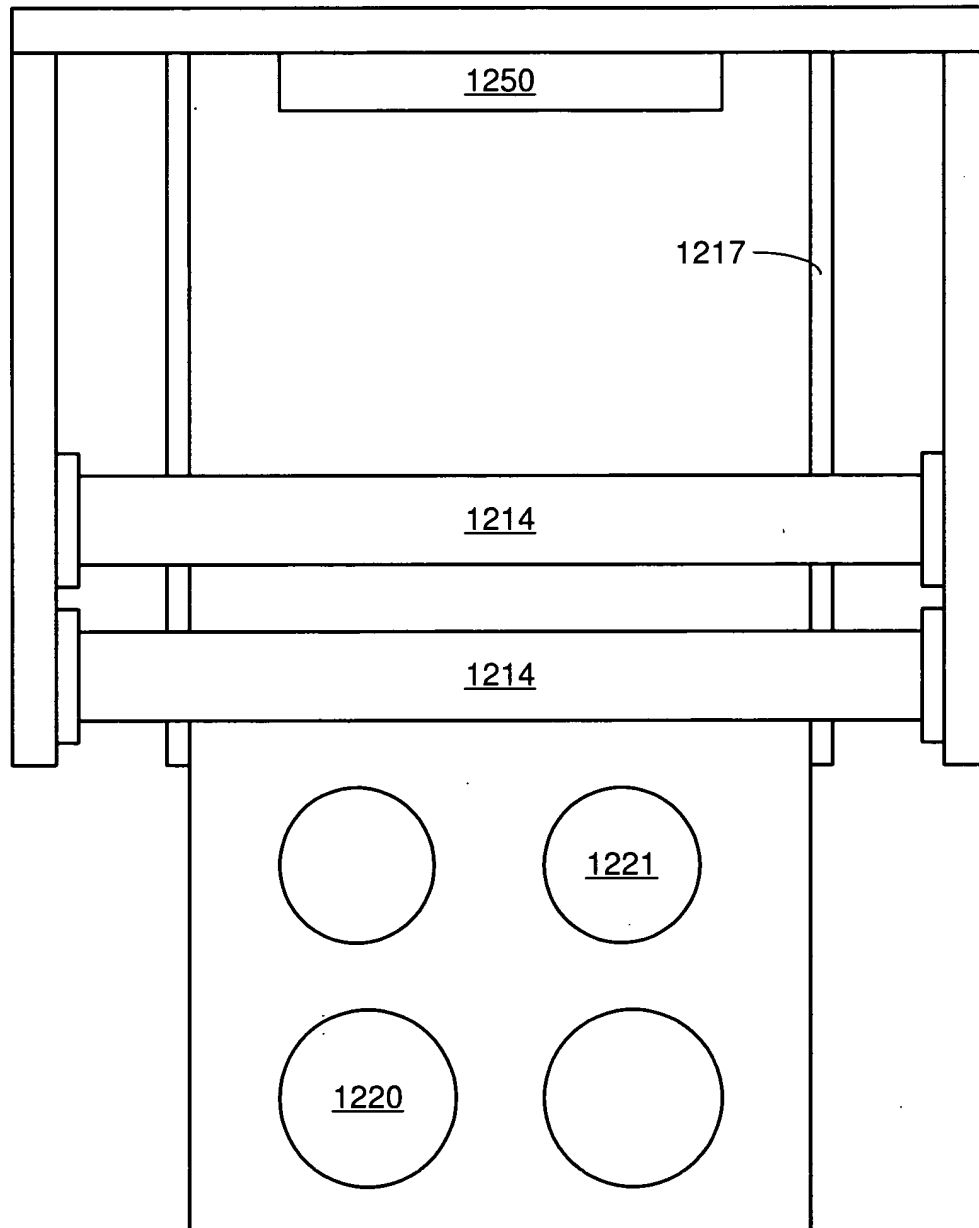
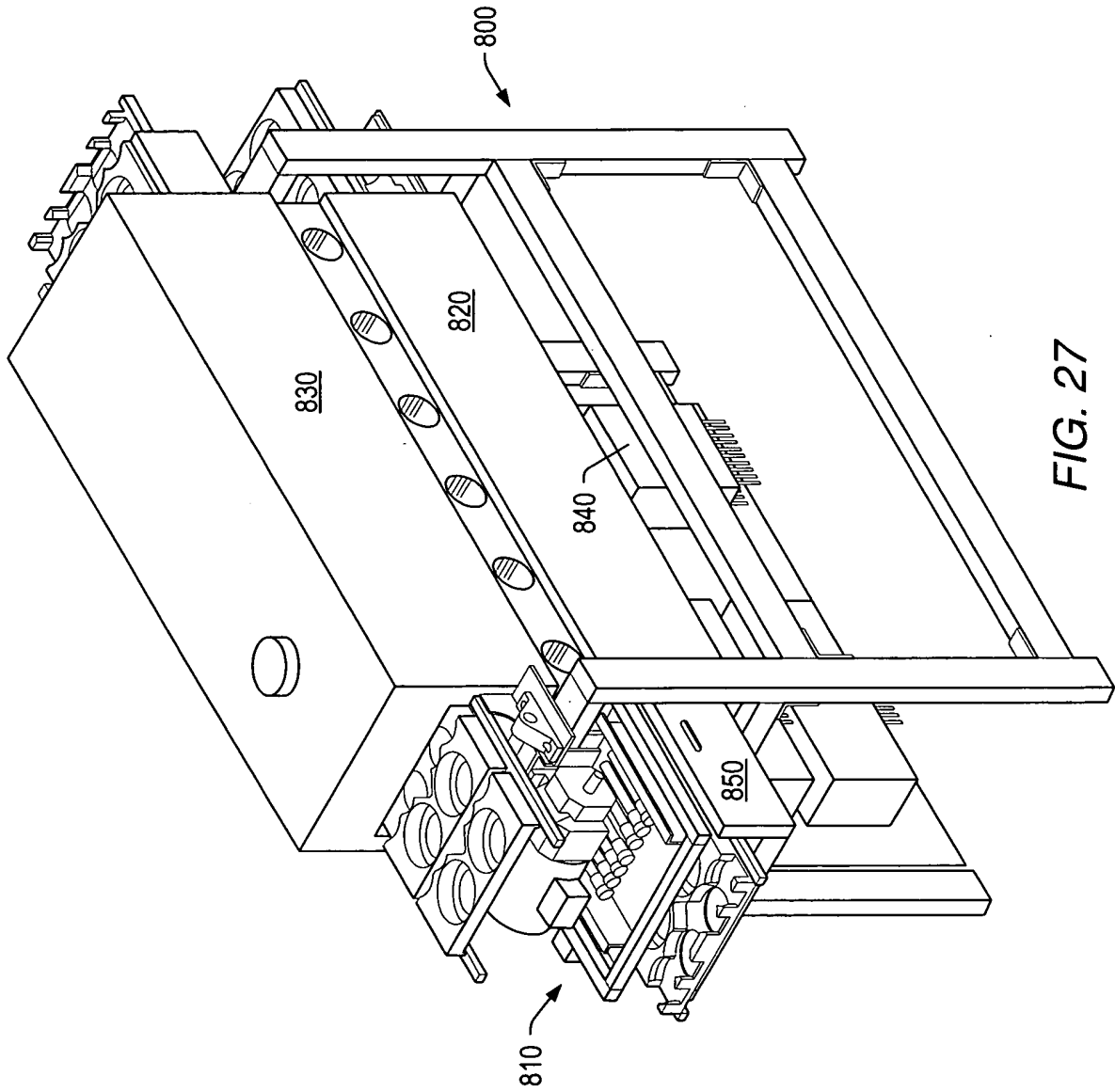
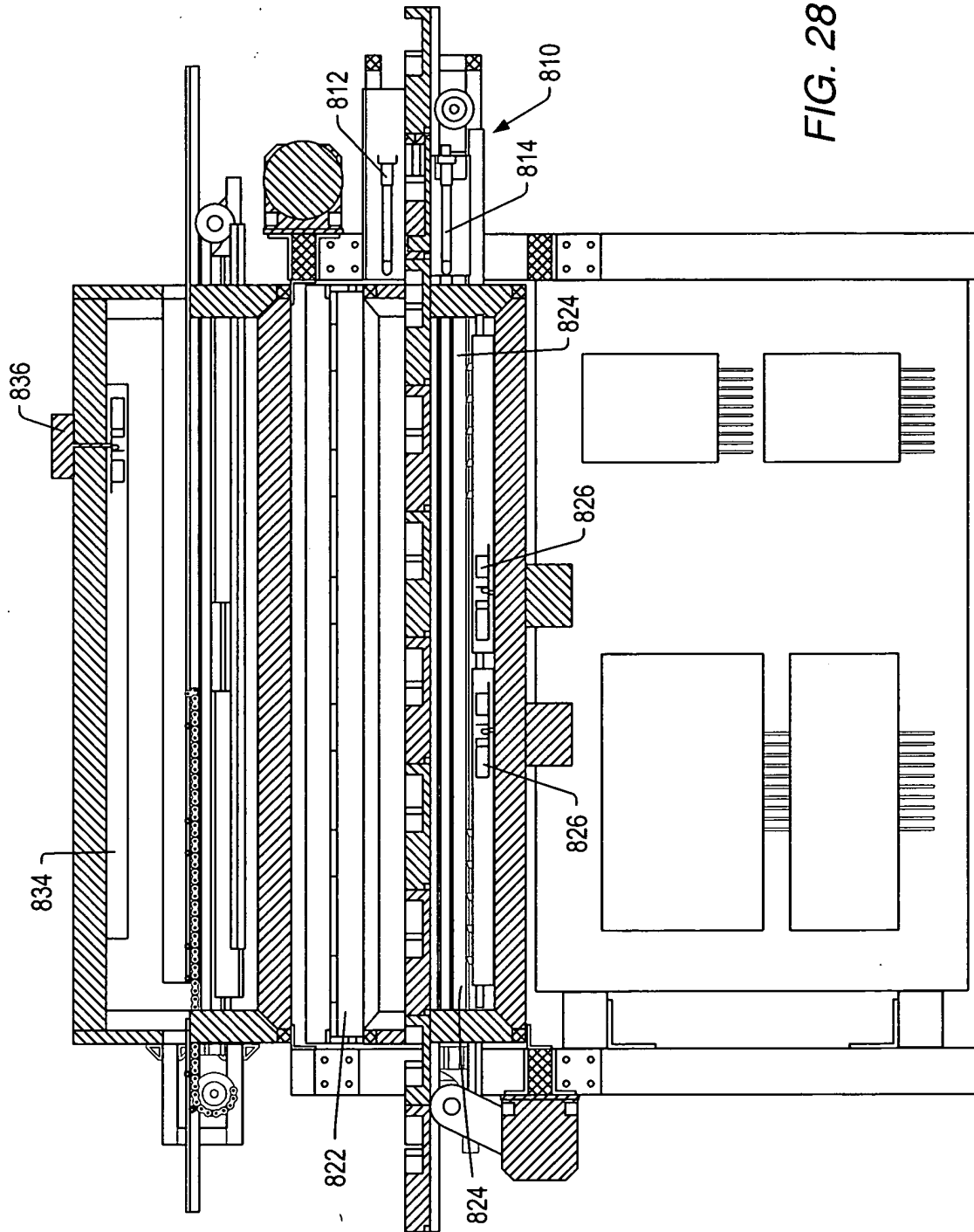
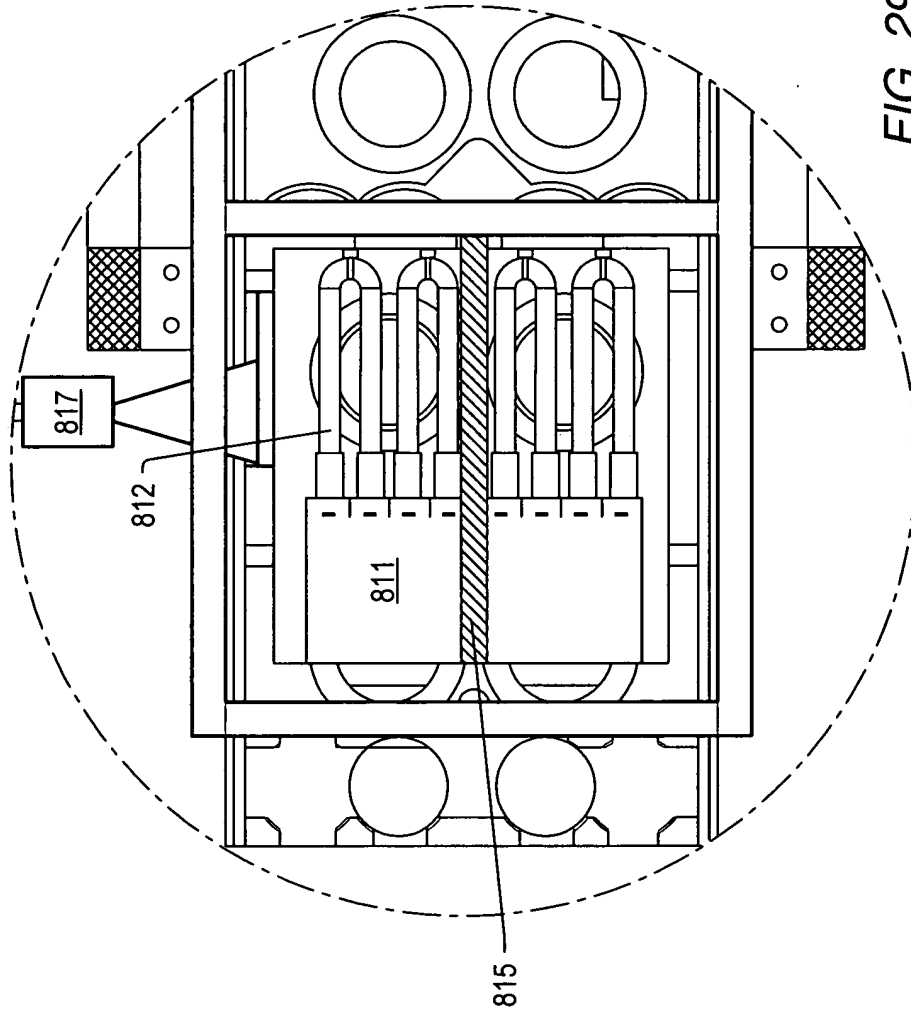


FIG. 26







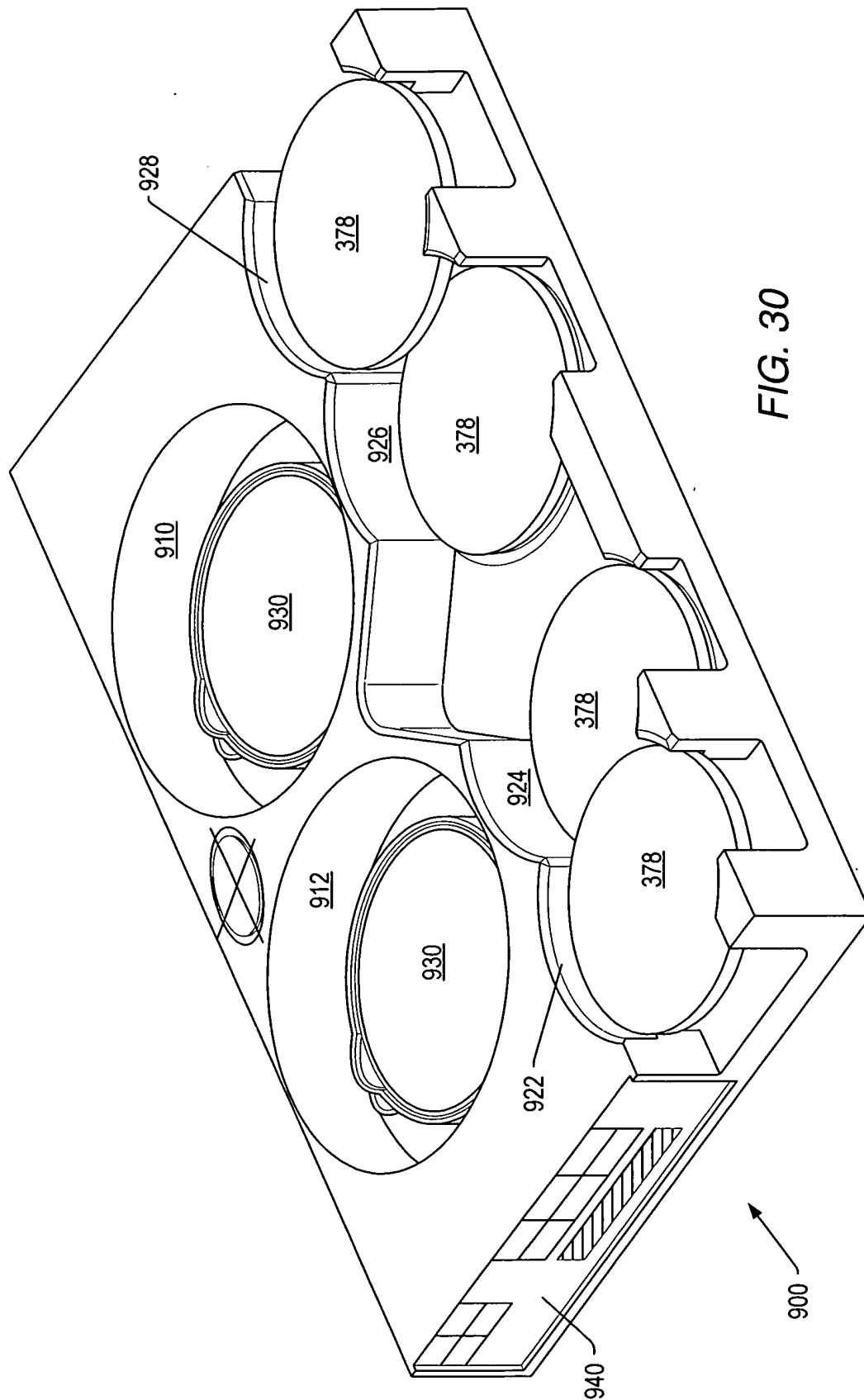
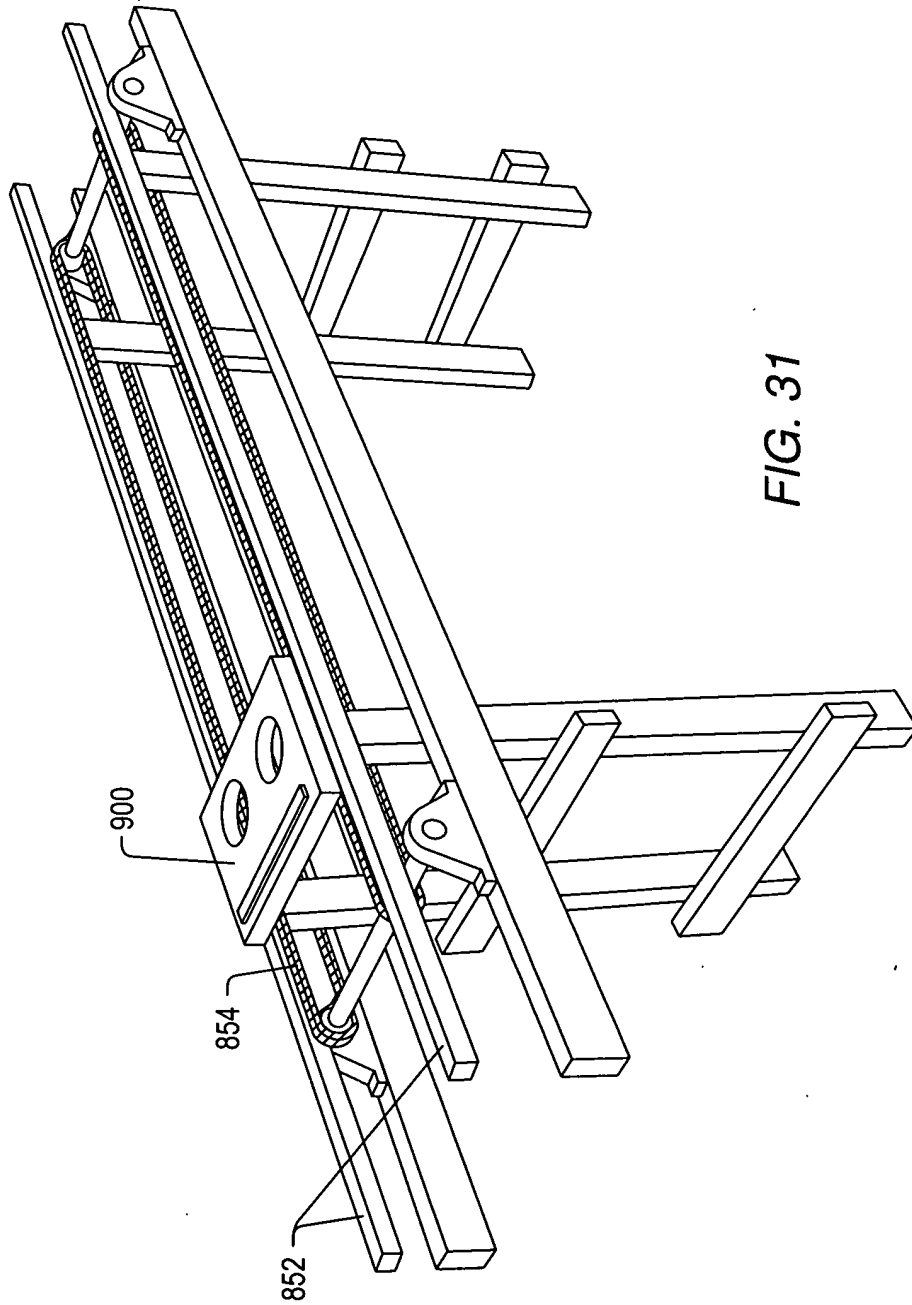


FIG. 30



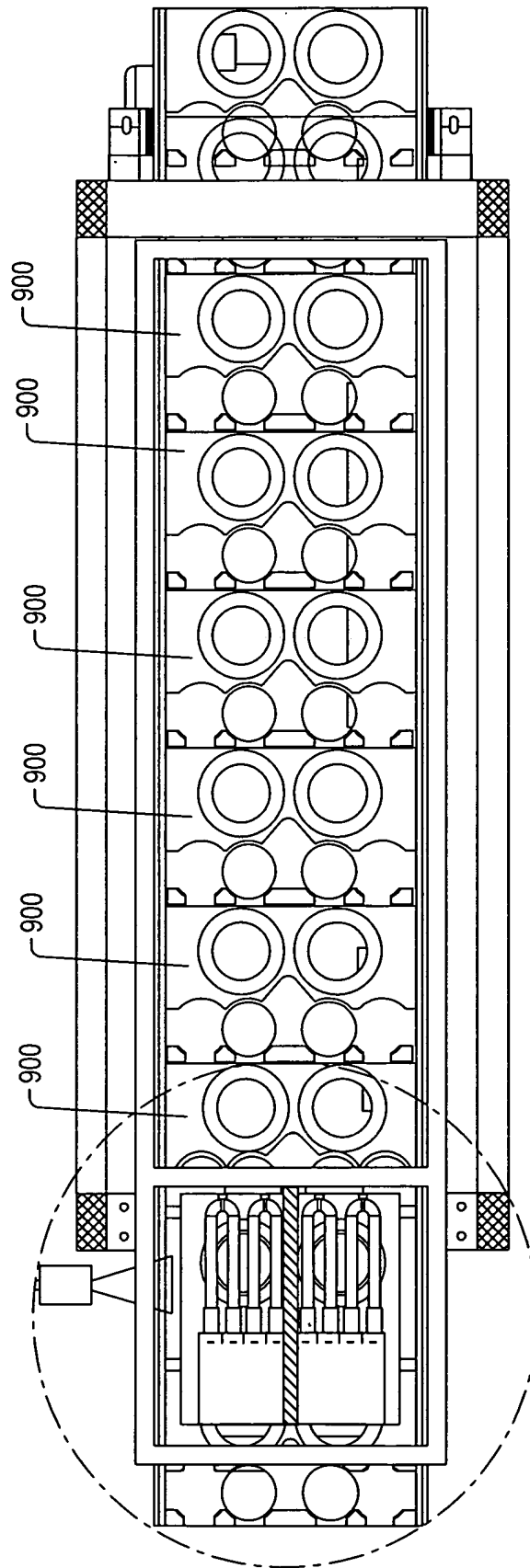


FIG. 32

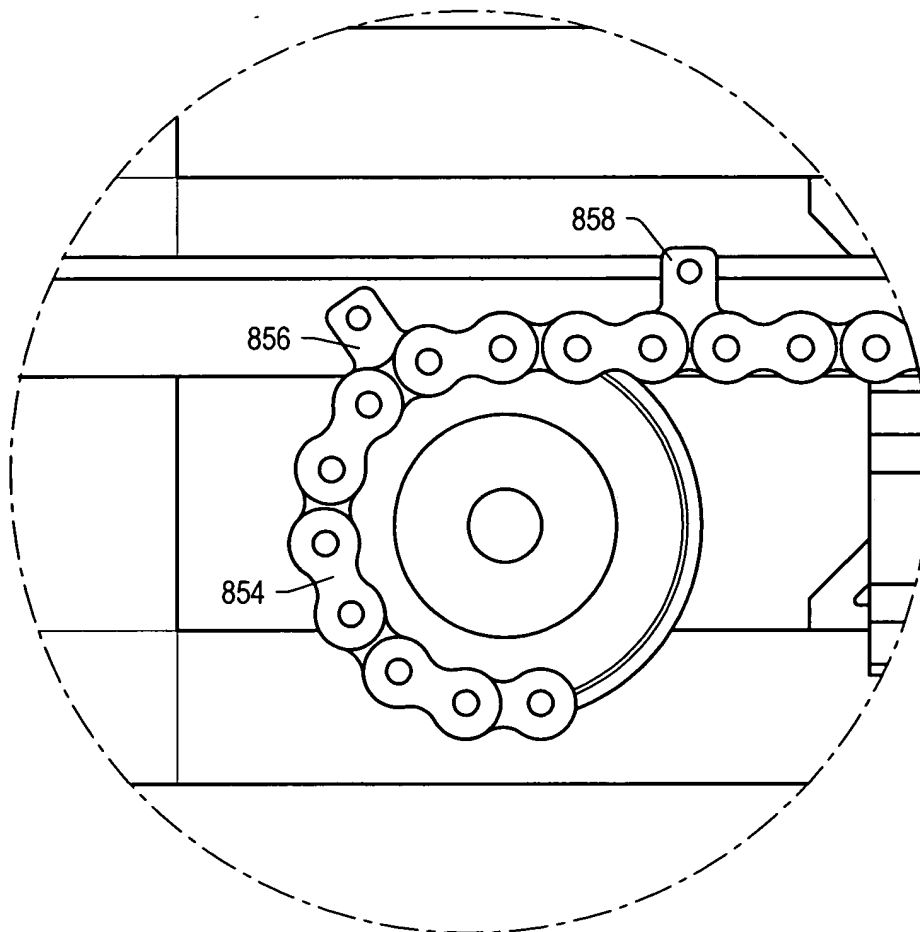


FIG. 33



25/42

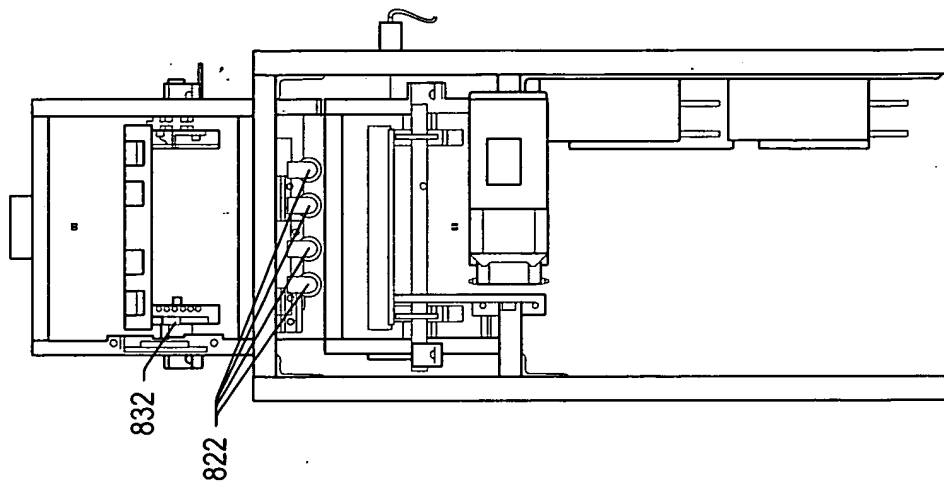


FIG. 35

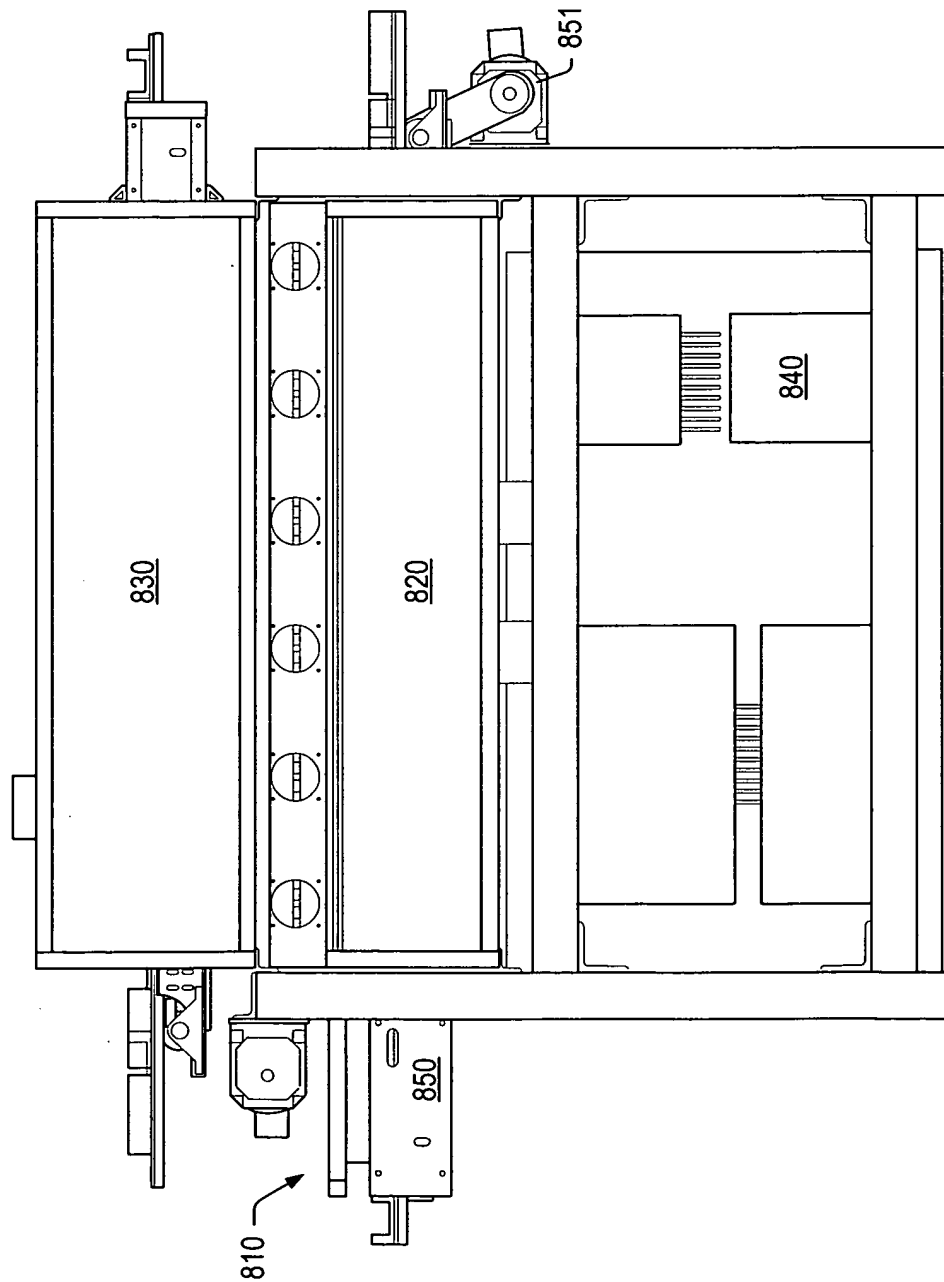


FIG. 34

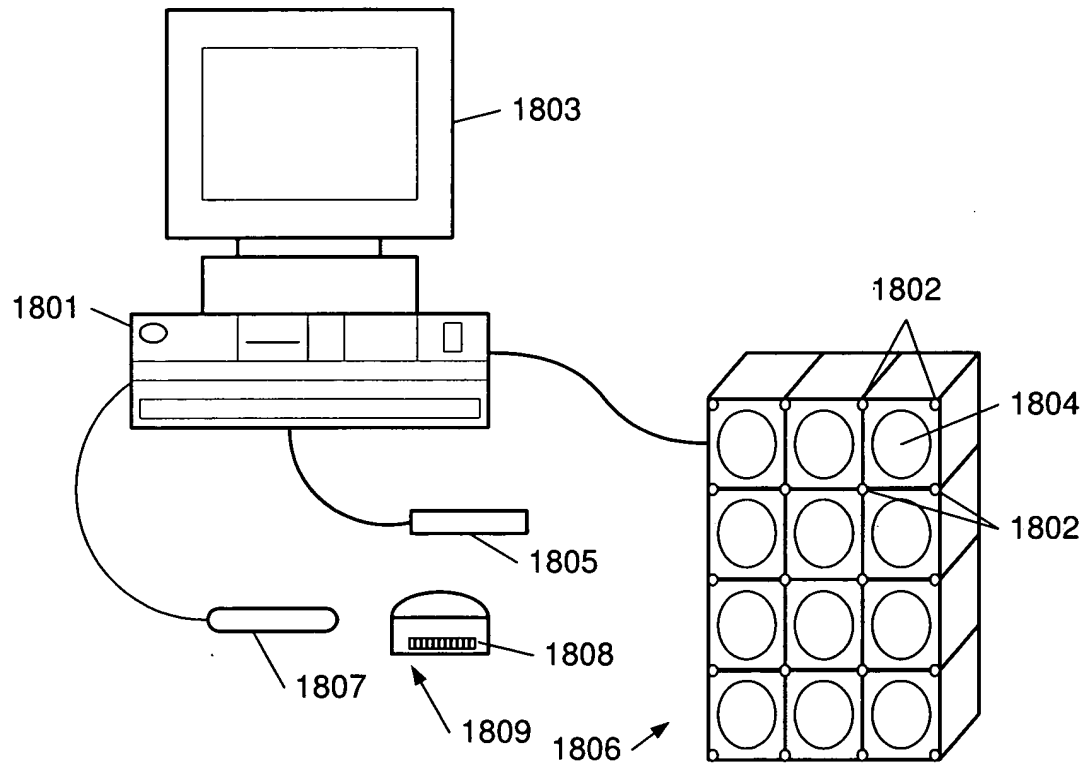
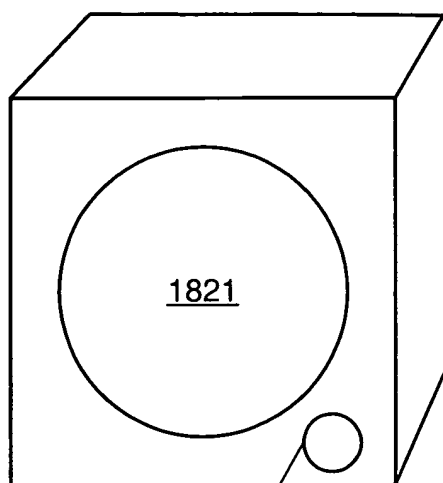


FIG. 36

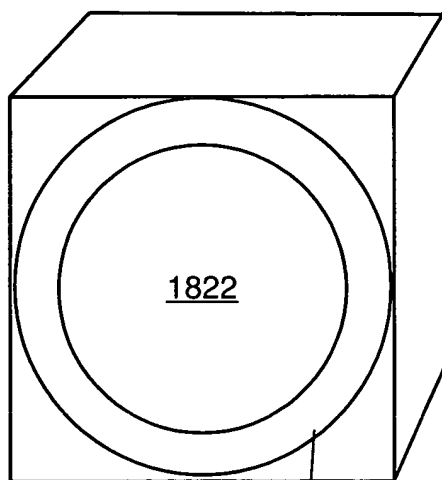


27/42



1820

(a)



1823

(b)

FIG. 37

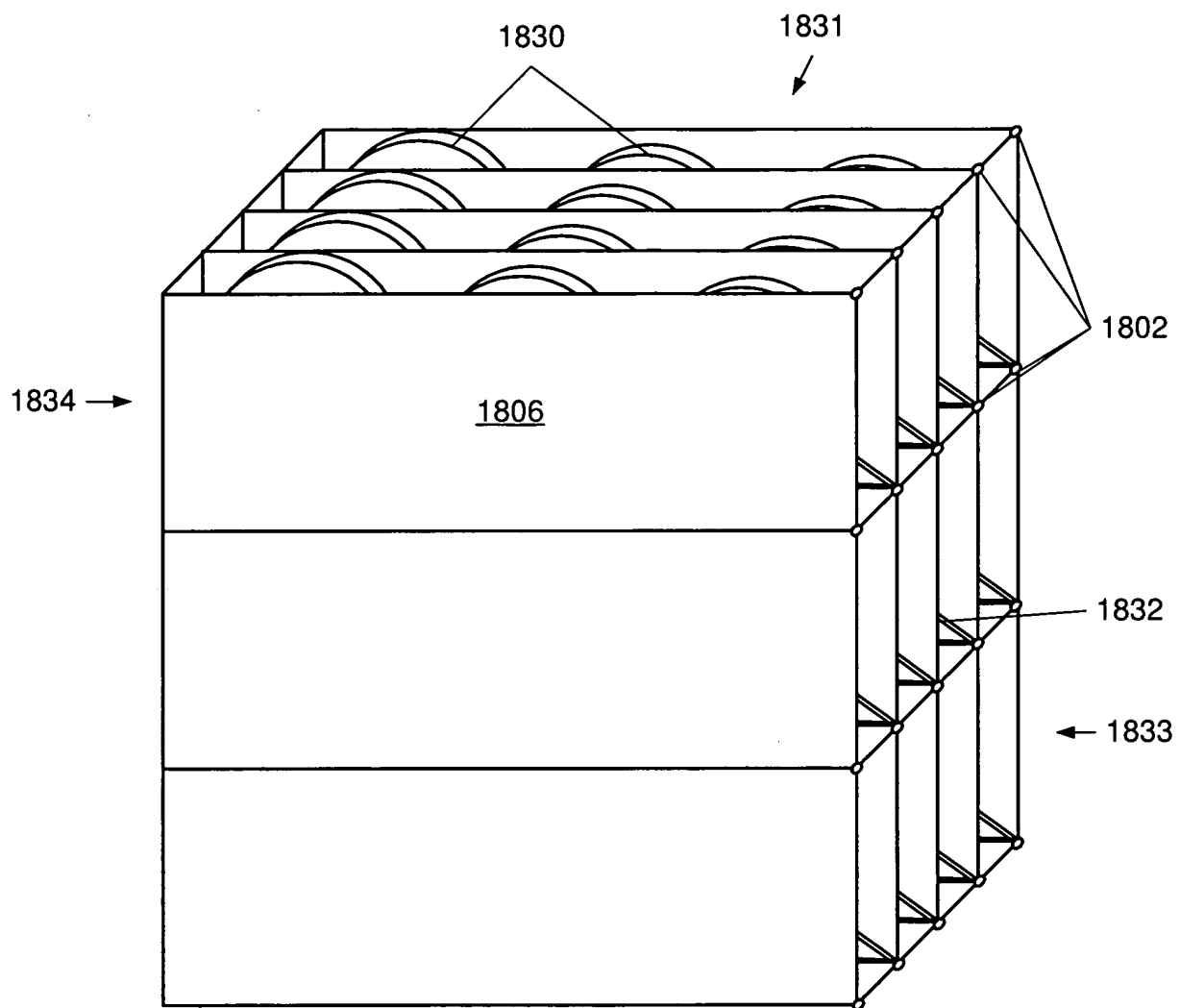


FIG. 38



29/42

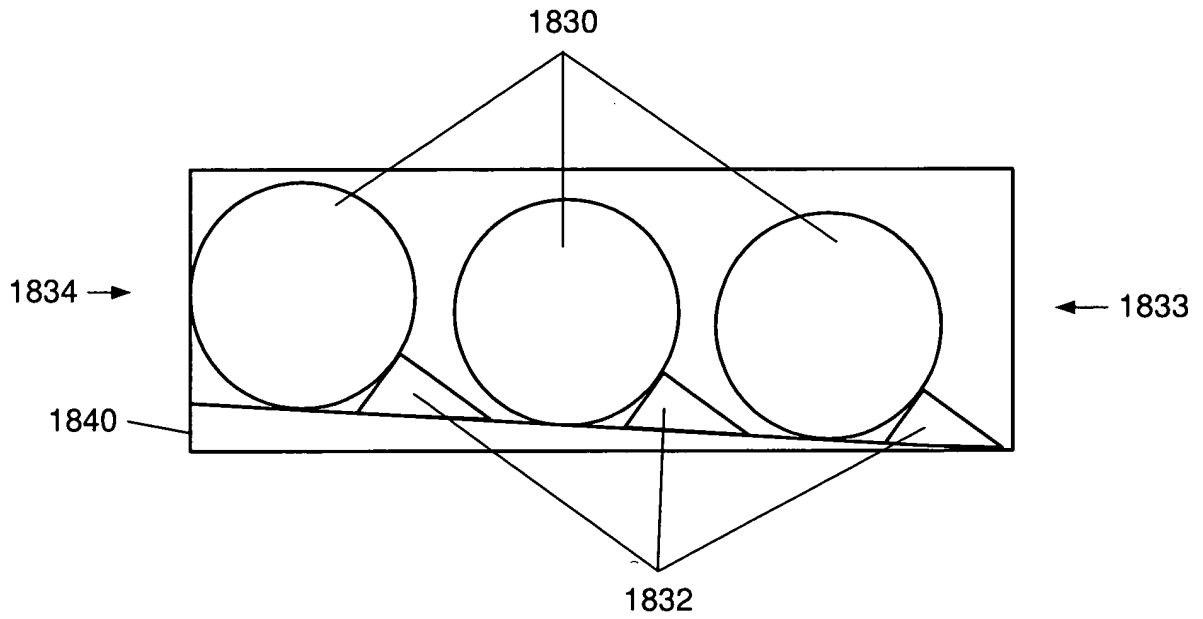


FIG. 39



30/42

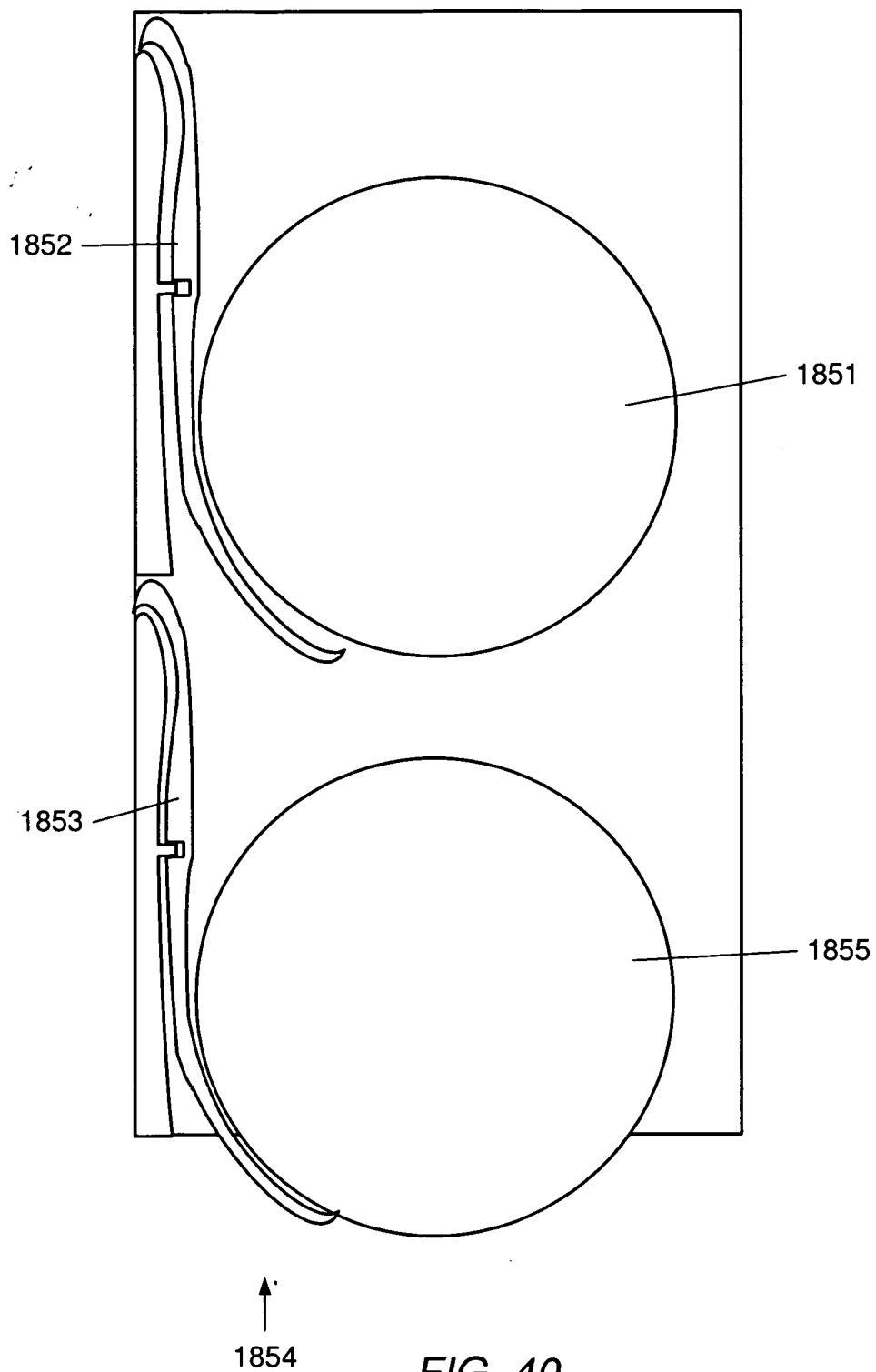


FIG. 40



31/42

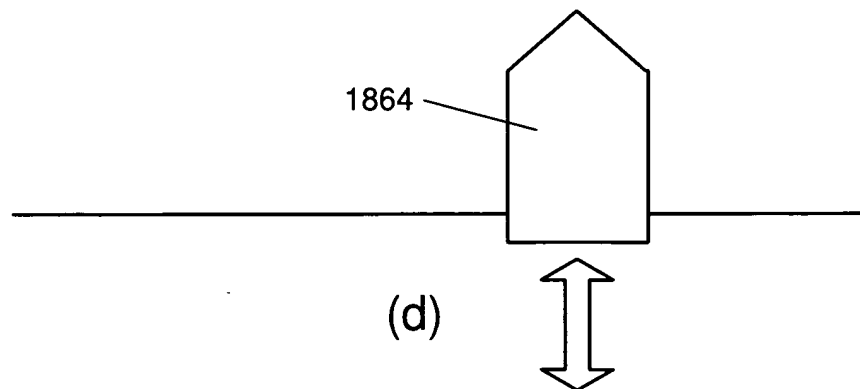
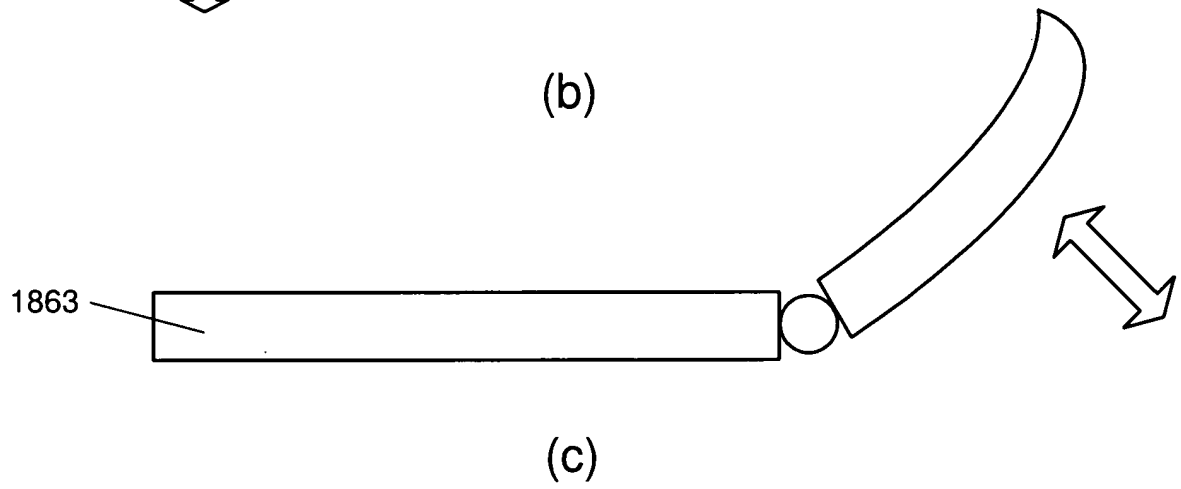
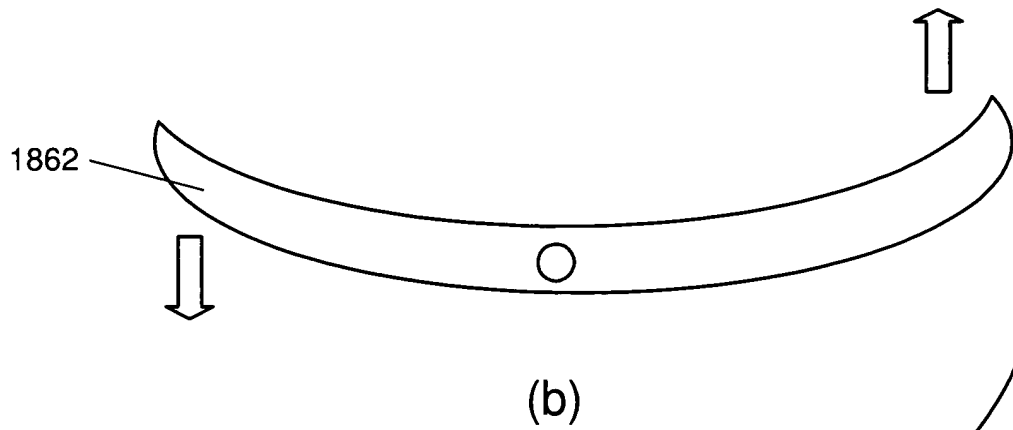
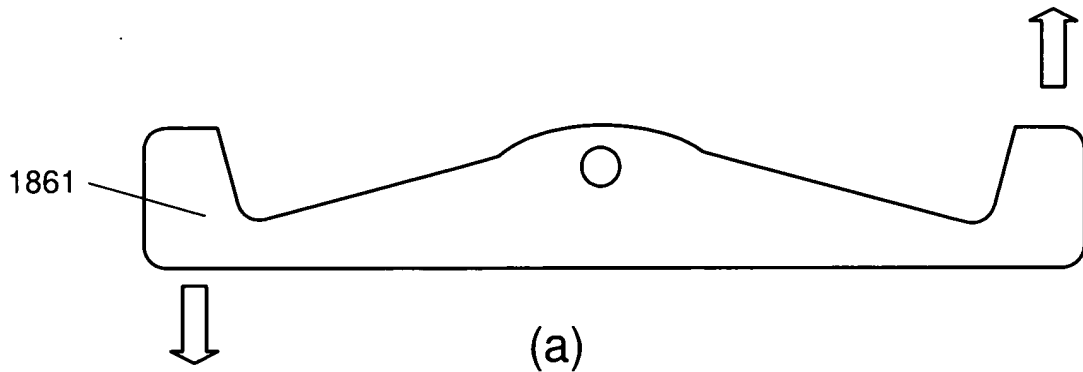


FIG. 41



33/42

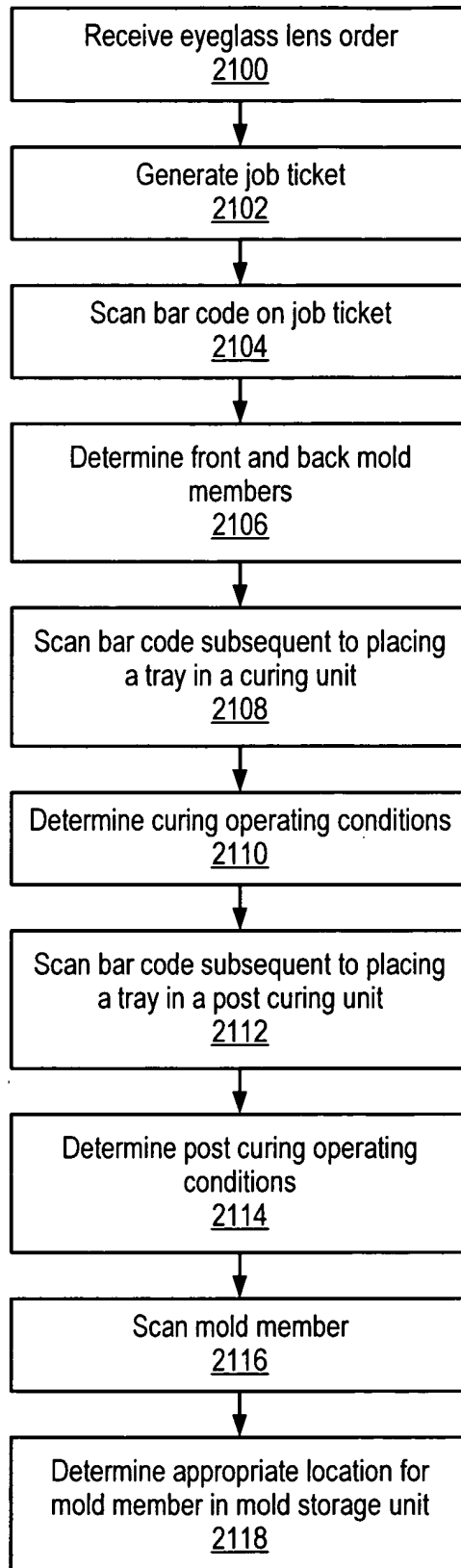


FIG. 43

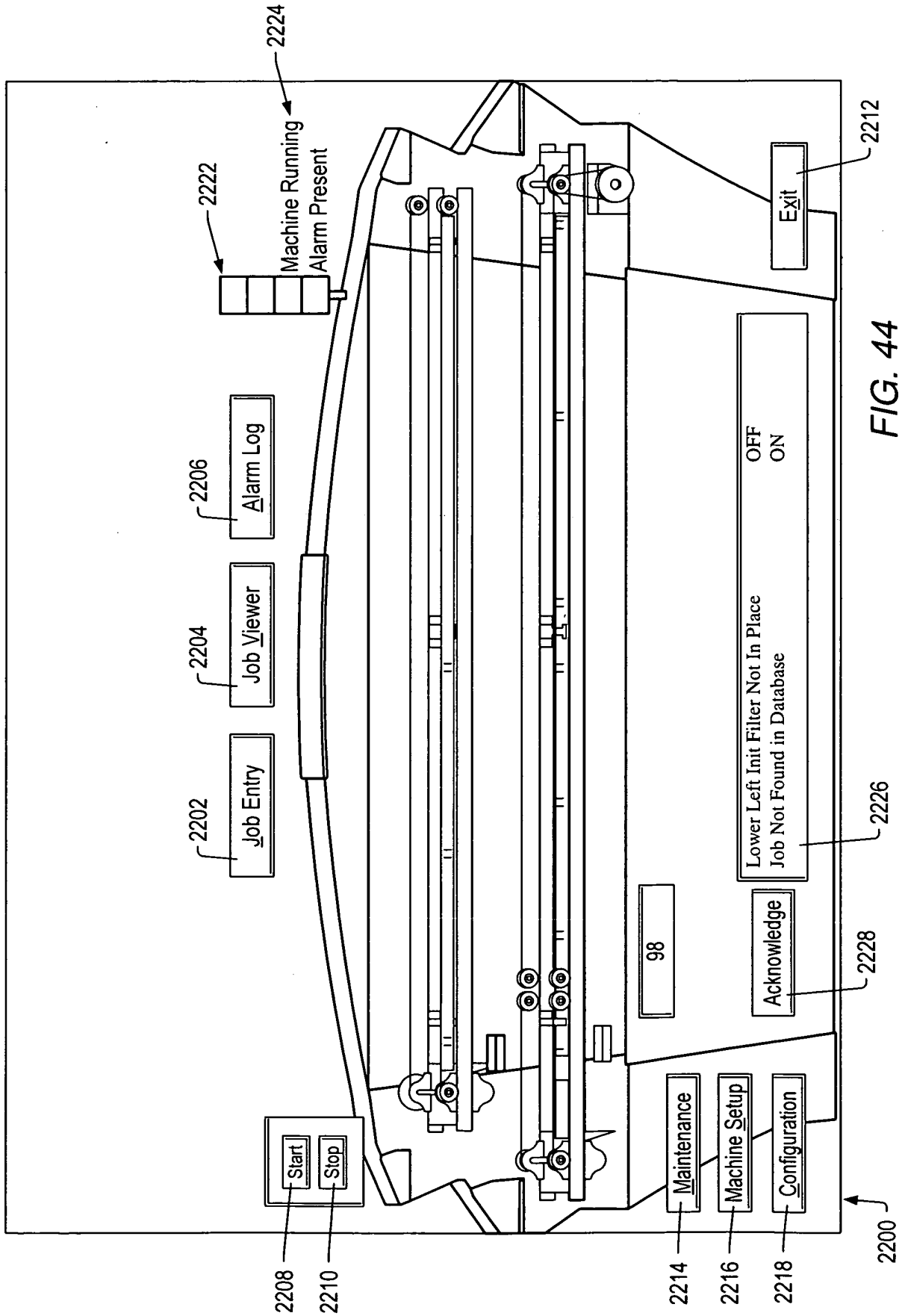


FIG. 44

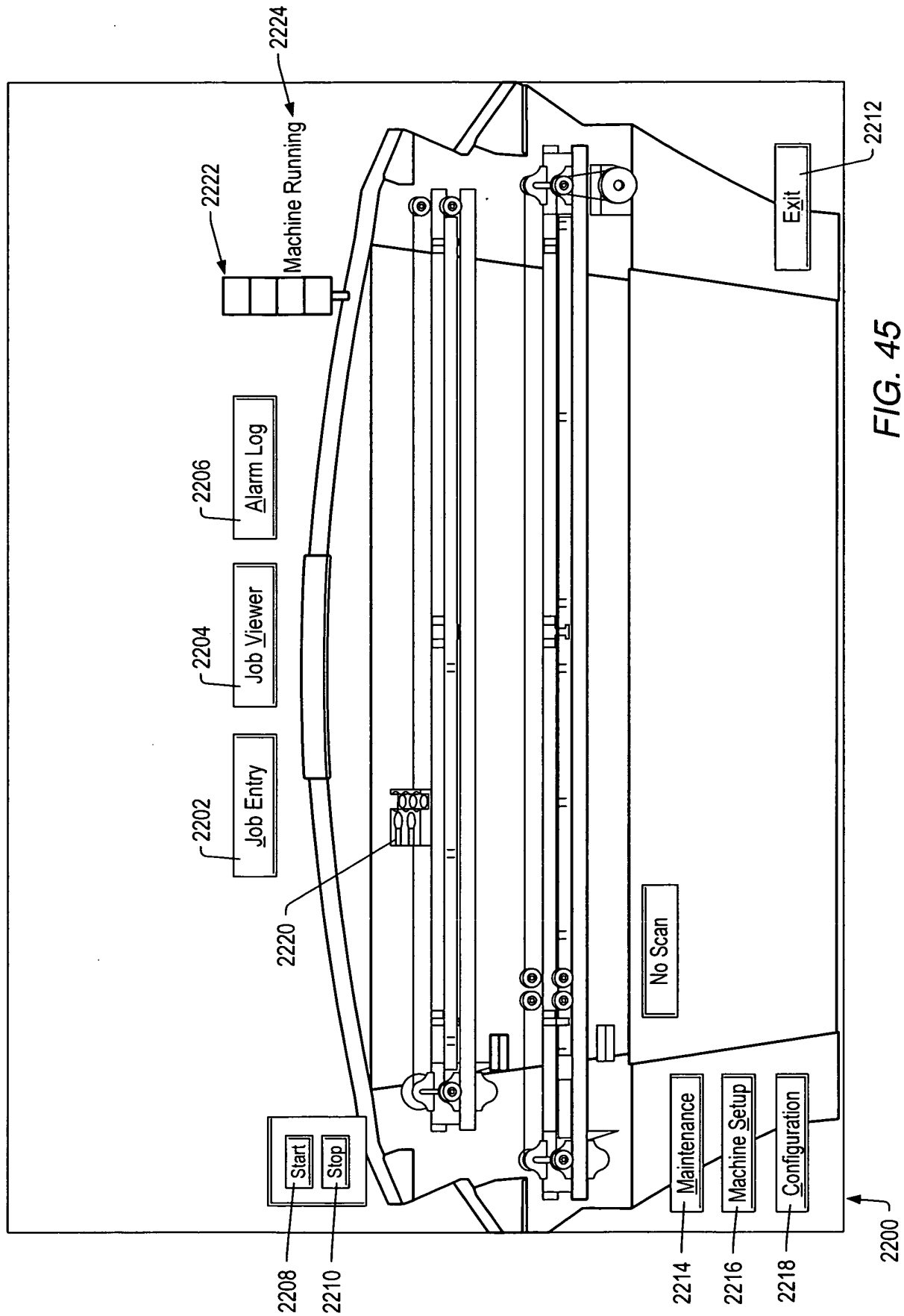


FIG. 45

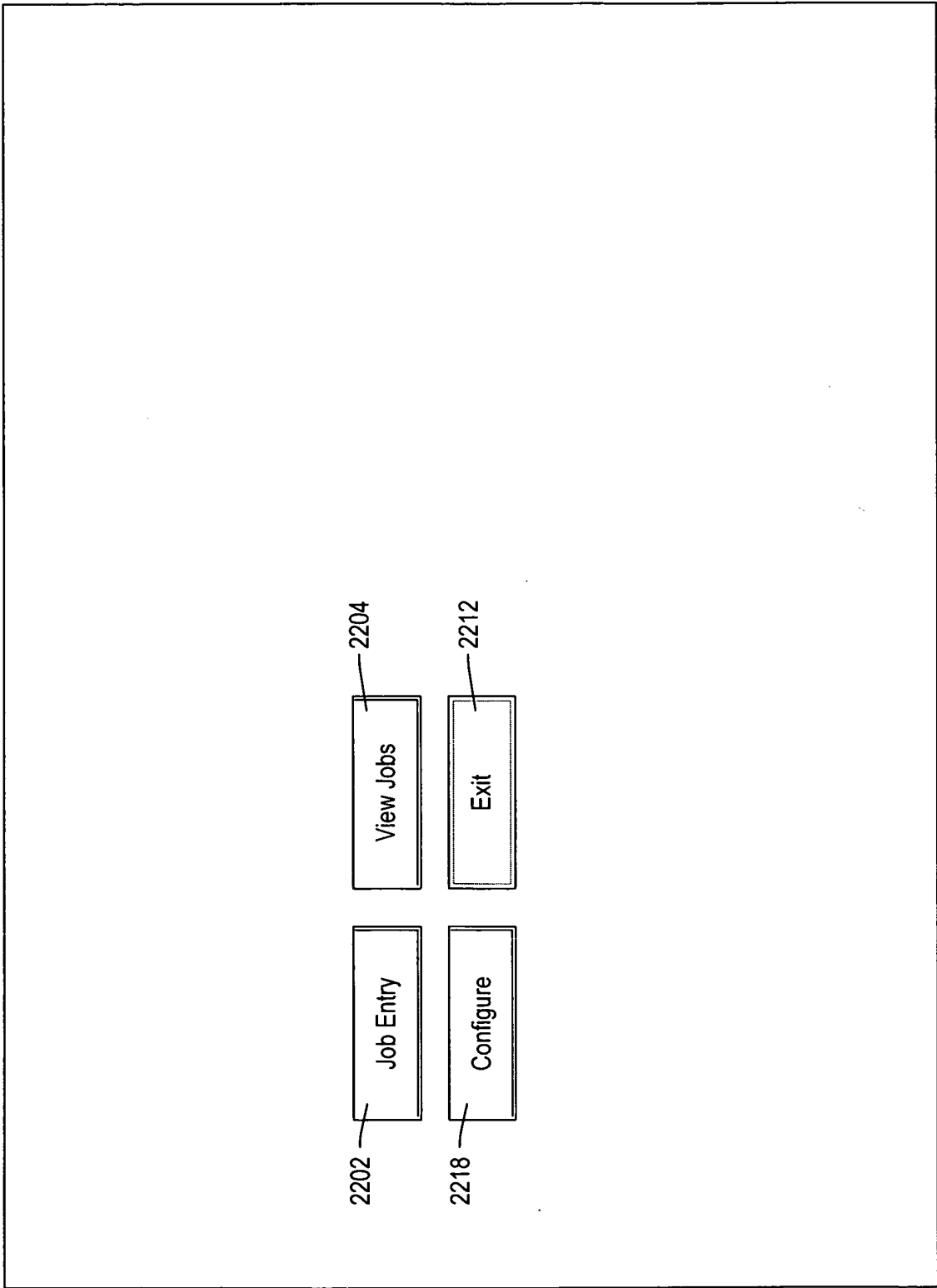


FIG. 46

Job Entry

Job #

Patient Name

Tray # 2232

Bin Location

Priority ☒ Normal ☐ Re-Work

Job Type ☒ Right & Left Lens ☐ Right Lens Only ☐ Left Lens Only

Lens Type ☒ Aspheric - Single Vision ☐ Flat Top ☐ Paradigm Progressive

Monomer/Tint ☐ Clear ☒ Clear w/Tint ☐ Grey

Right Eye Sphere Cylinder

Left Eye Sphere Cylinder

2234 2236 2238 2240

2230

FIG. 47



Job Viewer

LMS Job #

LMS Tray #

Bin Location

Patient

Entry Date

Lens Type

Monomer

Rx

	Left	Right
Power	<input type="text" value="-6.00"/>	<input type="text"/>
Cylinder	<input type="text" value="-2.00"/>	<input type="text"/>
Axis	<input type="text"/>	<input type="text"/>
Add	<input type="text"/>	<input type="text"/>

Molds

Front	<input type="text" value="No"/>	<input type="text"/>
Back	<input type="text" value="Rx"/>	<input type="text"/>
Gasket	<input type="text" value="Mold"/>	<input type="text"/>
Filter	<input type="text"/>	<input type="text"/>
Recipe	<input type="text"/>	<input type="text"/>

Re-Print

Close

2244

2242

2248

2280

FIG. 48

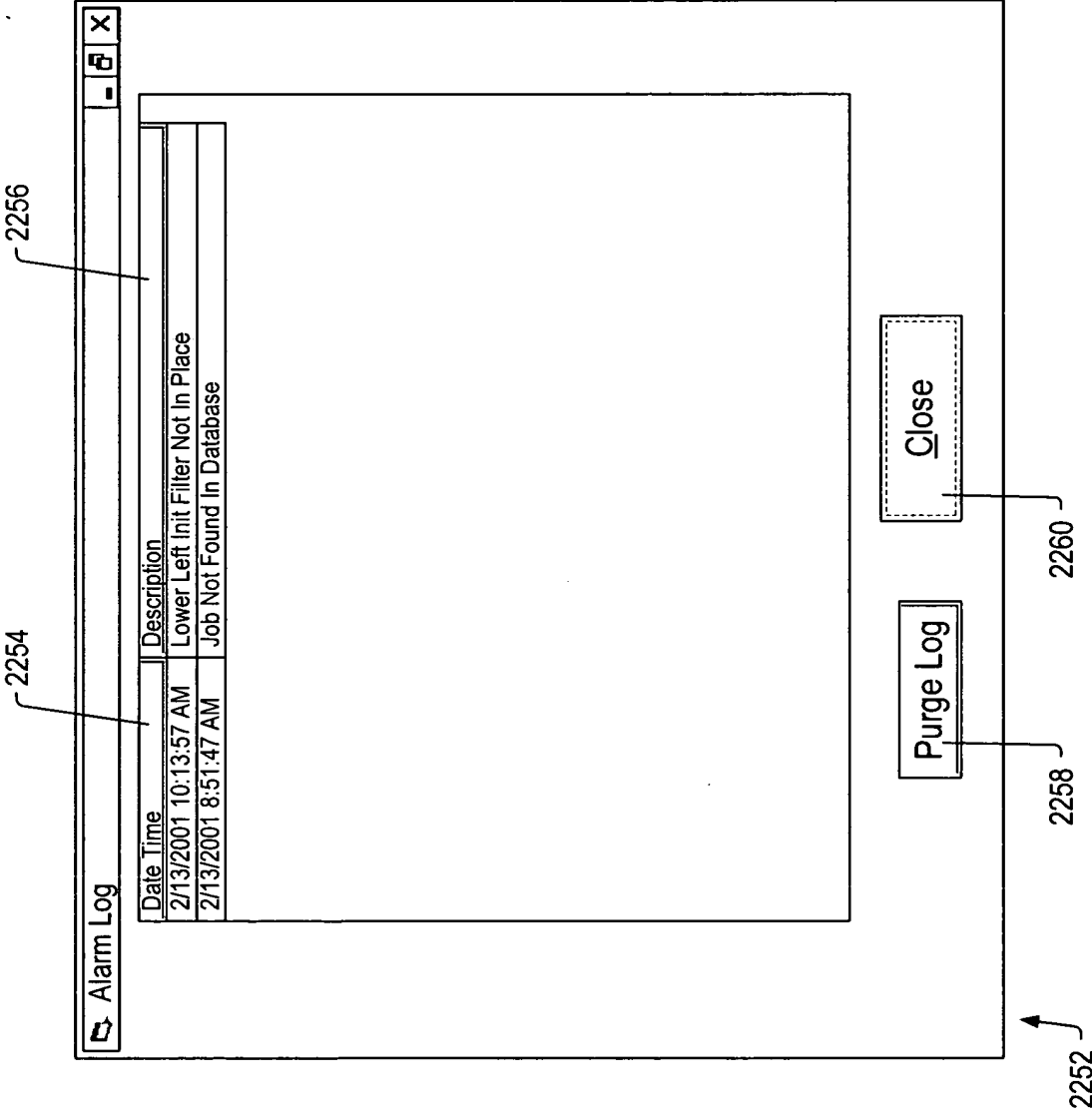
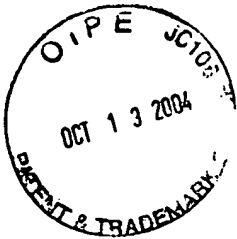


FIG. 49

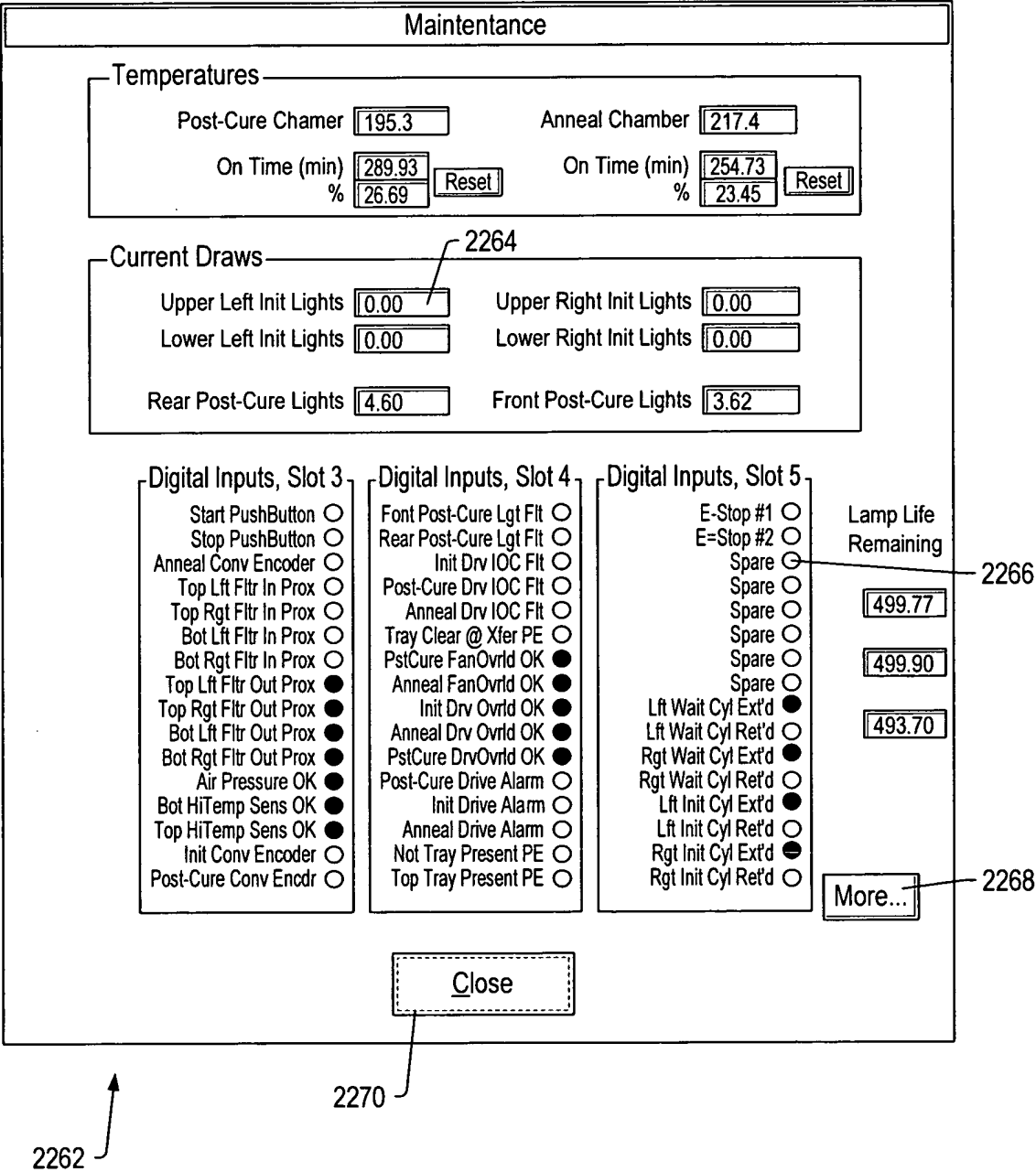


FIG. 50



Machine Setup

Anneal Conveyor

High Temp Alarm Limit
Temperature Setpoint
Low Temp Alarm Limit

Post-Cure Conveyor

High Temp Alarm Limit
Temperature Setpoint
Low Temp Alarm Limit

Initialization Lights

High Current Alarm Limit
Low Current Alarm Limit
No Scan Upper Init Time
No Scan Lower Init Time
No Scan Filter Select ☐

Post-Cure Lights

High Current Alarm Limit
Low Current Alarm Limit

Post-Cure Lights

Replaced Top Init Lamps ☐
Replaced Bot Init Lamps ☐
Replaced Post-Cure Lamps ☐

Save Changes **Cancel Changes**

2272 2274 2276 2278 2280

FIG. 51

Recipe DB C:\OptDyn\MGR112700.mdb Browse...

Job DB C:\OptDyn\JobTickets.mdb Browse...

Ticket Dir C:\OptDyn Browse...

Ticket Poll Rate (sec) 2

Ticket Print Scale (%) 100

Archive Jobs Every 14 Days Keeping 3 Days

v1.05 Cancel OK

FIG. 52

2282

Job DB C:\xfer\JobTickets.mdb Browse...

Ticket Dir C:\xfer Browse...

Cancel OK

FIG. 53

2296